

Government of Pakistan
(Revenue Division)
Federal Board of Revenue

Islamabad, the 27th October, 2026.

NOTIFICATION
(Customs)

S.R.O. 1911 (I)/2026.— In exercise of the powers conferred by clause (c) of section 21 of the Customs Act, 1969 (IV of 1969), and in supersession of its Notification No. S.R.O. 212(I)/2009, dated the 5th March, 2009, the Federal Board of Revenue is pleased to authorize repayment of customs—duties to the extent specified in column (5) of the Schedules below, paid on the importation of the raw materials specified in column (1) of the said Schedules, used in the production or manufacture of the goods specified in column (2) of those Schedules and exported during the period specified in column (4) thereof, subject to the following conditions, namely: —

- (i) the manufactured goods are exported out of Pakistan and an application for repayment of customs—duties is presented to the proper officer of Customs within two hundred and ten days of such exportation or within one hundred and eighty days from the date of realization of foreign exchange as shown on Bank Credit Advice issued in accordance with the current directive of the State Bank of Pakistan; and
- (ii) the exporter makes a declaration on the goods declaration filed under section 131 of the Customs Act, 1969 (IV of 1969) and on other export documents for his claim for repayment of the customs—duties paid on the imported raw materials used in the production or manufacture of the goods being exported.

SCHEDULE I

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. 840/1 Multifilament woven.	1. Tyres of trucks,	4011.1000	From	0.38% of the
2. Tackified knit nylon 6.6 (bead tap).	buses, cars,	4011.2011	27.10.2026	f.o.b. value.
3. Natural rubber crumb mix Tsr-20.	jeeps all sizes.	4011.2019	onwards.	
4. Poly butadien euoprene Cis.		4011.2091		
5. Chloro-butyl.		4011.2099		
6. Sbr-1502 cold rubber non-staining.		4011.9090		
7. Oil extd. Cold rubber butadiene or styrene.				

8. N-326 Haf-Ls carbon black.
9. N-660 Gpf carbon black.
10. Sulfur rubber maker.
11. Dpg. accelerator.
12. Sulfonamide accelerator.
13. Stearic acid.
14. Benzothiozole disulfide.
15. Agerite resin D-antiox.
16. Tructol 40 N-S flakes.
17. Zinc oxide fast curing grade.
18. Oil mod phenol
thermosetting resin.
19. Wax blend.
20. Antioxidant or antiozonant.
21. Delayed action sulfonamide
accelerator.
22. Santogard Pvi.
23. Tackifying resin.
24. Bonding agent.
25. Organic bonding agent.
26. Crystex Hs Ot-20.
27. Cobalt adhesion promoter.
28. Actiplast.
29. Renacit Vpka-915.6.
30. Bead wire.
31. Brass plated steel tyre cord.
32. Polyester tyre cord fabric.
33. Tefn-style.
34. N-550 Fast ext. furnace
black.
35. N-220 Isaf carbon black.
36. Perkasil Ks-300 (Grs).
37. Vulkanox-3100.

1. Carbon Black
2. Butyle Rubber
3. Natural Rubber
4. Synthetic Rubber
5. Nylon Tyre Cord
6. Bead Wire
7. Reclaim Rubber
8. Antioxidants
9. Rubber Accelerator
10. Zinc Oxide

2. Agricultural
tractor tyres and
ultra-light truck
tyres, all sizes

4011.7000

From
27.10.2026
onwards.

0.32% of the
f.o.b. value

1. Isobutylene or isoprene
copolymer.

3. Tubes of trucks,
buses, cars,
jeeps all sizes.

4013.1010
4013.1020
4013.9030

From
27.10.2026
onwards.

0.97% of the
f.o.b. value.

2. Epdm polymer (Kelton-520).
3. N-660 Gpf carbon black.
4. Sulfur rubber maker.
5. Tetramethyl thiurumdisulfide accelerator.
6. Mercapto-benzothiozole.
7. Stearic acid.
8. Fully refined paraffin wax.
9. Zinc oxide fast curing grade.
10. Tube valve.

1. Carbon Black
2. Butyle Rubber
3. Natural Rubber
4. Tube Valve
5. Reclaim Rubber
6. Antioxidants
7. Rubber Accelerator
8. Zinc Oxide

4. Agricultural tractor tubes all sizes

4013.9010

From 27.10.2026 onwards.

0.13% of the f.o.b. value

1. Natural rubber crumb mix.Tsr-20.
2. Sbr-1502 cold rubber non-staining.
3. Oil extd cold rubber butadiene or styrene.
4. N-660 Gpf carbon black.
5. Sulfur rubber maker.
6. Tetramethyl thiurumdisulfide accelerator.
7. Stearic acid.
8. Fully refined paraffin wax.
9. Agerite resin D.antiox.
10. Zinc oxide fast curing grade.
11. Delayed action sulfonamide accelerator.
12. Tackifying resin.

5. Flaps of all sizes.

4012.9010
4012.9020

From 27.10.2026 onwards.

0.17% of the f.o.b. value.

1. Carbon Black
2. Butyle Rubber
3. Natural Rubber
4. Synthetic Rubber
5. Nylon Tyre Cord
6. Bead Wire
7. Zinc Oxide
8. Reclaim Rubber

6. Motorcycle, scooter, rickshaw trolley tyres and ultra-light tyres, all sizes.

4011.4000

From 27.10.2026 onwards.

1.45% of the f.o.b. value.

1. Carbon Black
2. Butyle Rubber
3. Natural Rubber
4. Synthetic Rubber
5. Nylon Tyre Cord
6. Bead Wire
7. Zinc Oxide
8. Reclaim Rubber

7. Motorcycle,
scooter,
rickshaw trolley
tubes and ultra-
light tubes, all
sizes.

4013.9020
4013.9090

From
27.10.2026
onwards.

0.83% of the
f.o.b. value.

1. Carbon Black
2. Butyle Rubber
3. Natural Rubber
4. Synthetic Rubber
5. Nylon Tyre Cord
6. Bead Wire
7. Reclaim Rubber
8. Zinc Oxide
9. Additives

8. Bicycle tyres,
all sizes.

4011.5000

From
27.10.2026
onwards.

0.87% of the
f.o.b. value.

1. Carbon Black
2. Butyle Rubber
3. Natural Rubber
4. Zinc Oxide
5. Cycle Tube Valve.
6. Reclaim Rubber
7. Additives

9. Bicycle tubes,
all sizes.

4013.2000

From
27.10.2026
onwards.

1.13% of the
f.o.b. value.

1. Natural rubber.
2. Reclaim rubber.
3. Carbon black.
4. Zinc oxide.
5. Stearic acid.
6. PBN (antioxidant).
7. Sulphur.
8. MBTS/CBS accelerator.
9. TMT accelerator.

10. Solid rubber
tyres.

4012.1900

From
27.10.2026
onwards.

Rs. 0.07 per
kilogram.

SCHEDULE II

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Borax.	Glass lamps for lanterns.	9405.9190	From 27.10.2026 onwards.	3.61% of the f.o.b. value.
2. Potassium (barium).				
3. Bentes (sulphate).				
4. Sodiumsulphate.				
5. Arsenictrioxide.				
6. SeleniumSE.				
7. Zincoxide.				
8. Redlead.				
9. Cobaltoxide.				

SCHEDULE III

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Potassium chlorate.	Match boxes (wood splint matches).	3605.0000	From 27.10.2026 onwards.	0.55% of the f.o.b. value.
2. Paraffinwax.				
3. Redphosphorus.				
4. Sulpher.				
5. Boricacid.				
6. Airthknite-700 (kessil).				
7. Potassiumbicromate.				
8. Titaniumdioxide.				
9. Glue (adhesive).				
10. Gumrosin.				
11. Printingink.				
12. BOPPfilm.				

SCHEDULE IV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. LDPE - Low Density Polyethylene	1. 100% plastic goods including packing materials used in the goods meant for export such as bottles, jars, vials, containers, droppers and the like.	3916.1000 3916.2000 3917.1000 3917.2100 3917.2200 3917.2310 3917.2390 3917.2900 3917.3100 3917.3200 3917.3300 3917.3910 3917.3990 3917.4000 3918.1000 3918.9000 3919.1010 3919.1020 3919.1030 3919.1090 3919.9010 3919.9090 3922.1000 3922.9000 3923.1000 3923.2100 3923.2900 3923.3010 3923.3090 3923.4000 3923.5000 3923.9090 3924.1000 3924.9000 3925.1000 3925.2000 3925.3000 3925.9000 3926.1000 3926.3000 3926.4010 3926.4020 3926.4030	From 27.10.2026 onwards.	Rs. 2.62 per kilogram.
2. HDPE- High Density Polyethylene				
3. Polypropylene (PP)				
4. Polypropylene Co-Polymers				
5. Expandable Polystyrene				
6. SAN - Styrene Acrylonitrile Co-Polymers				
7. ABS - Acrylonitrile Butadiene Styrene				
8. PVC - Polyvinyl Chloride Resin				
9. PVC - non-plasticized				
10. Polycarbonate				

3926.4090
3926.9010
3926.9020
3926.9030
3926.9040
3926.9050
3926.9060
3926.9070
3926.9091
3926.9099
9503.0010
9503.0020
9503.0030
9503.0090

PVC moulding compound.	2. Plastic erasers made 3926.1000 of more than 50% content of PVC moulding compound.	3926.1000	From 27.10.2026 onwards.	1.76% of the f.o.b. value.
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SCHEDULE V

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Polypropylene.	1. Plastic mats.	3926.9099	From	1.16% of the
2. Pigments (masterbatch colours).			27.10.2026 onwards.	f.o.b. value.
1. Natural rubber.	2. Rubber mats.	4016.9100	From	0% of the f.o.b.
2. Reclaim rubber.			27.10.2026 onwards.	value.
3. Carbon black.				
4. Zinc oxide.				
1. Stearic acid.	3. Rubber carpeted	4016.9100	From	0% of the f.o.b.
2. PBN (antioxidant).	mats.		27.10.2026 onwards.	value.
3. Sulphur.				
4. MBTS.				
5. TMT accelerator.				

SCHEDULE VI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Latex (40% water content).	Latex rubber thread.	4007.0010	From	Rs.1.03 per kilogram.
2. Darex.		4007.0090	27.10.2026 onwards.	
3. D.M.A.				
4. Hapteenbase.				
5. Lacticasin.				
6. Micro SOL(blue).				
7. Micro SOL(vio).				
8. Preventol.				
9. Ralox.				
10. Sunproof.				
11. TamolN.				
12. Titanium.				
13. ZMBT.				
14. ZDBC.				
15. ZDEC.				
16. Formaline (50% evaporation).				
17. Oleicacid.				
18. Zincoxide.				
19. Kaolineclay.				
20. Talcumpowder.				

SCHEDULE VII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Polymer. 2. Pevikon. 3. Vinnol. 4. Socal. 5. Unimol. 6. DOPoil.	1. PVC gloves (knit wrist style) not less than 136gm	3926.2090	From 27.10.2026 onwards.	Rs. 0.91 per pair
	2. PVC dipped cotton gloves 270mm (gauntlet style).	6116.9200	From 27.10.2026 onwards.	Rs. 1.49 per pair.
	3. PVC dipped cotton gloves 350mm (gauntlet style).	6116.9200	From 27.10.2026 onwards.	Rs. 2.31 per pair.
	4. PVC dipped cotton gloves 400mm (gauntlet style).	6116.9200	From 27.10.2026 onwards.	Rs. 2.74 per pair.

SCHEDULE VIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. PVC paste grade. 2. DOP (Di-Octyl- Phthalate). 3. BC-34 (PVCstabilizer). 4. Pigments (sipur TP-2035). 5. Release paper (silicone coating). 6. Grey dyed fabric.	Artificial leather (PVC Binding material).	5603.1200 5603.1300 5603.1400 5603.9100 5603.9200 5603.9300 5603.9400	From 27.10.2026 onwards.	0.60% of the f.o.b.value.

SCHEDULE IX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Polyacetalresins. 2. Polystyreneresins. 3. Audio magnetictape. 4. Leadertape. 5. Splicingtape. 6. Pressure pad (22.5mm/L). 7. Linersheets.	1. Audio cassettes.	8523.2930	From 27.10.2026 onwards.	Rs.0.54 per cassette.
1. Polycarbonate. 2. Silvertarget. 3. Lacquer. 4. Dyeultragreen. 5. DMHsolvent. 6. DBEsolvent. 7. CD-Rstampers. 8. Inks. 9. Mask coating chemicalshydrocollag (colloidalgraphite). 10. UVlamp. 11. Isopropyl alcohol (IPA).	2. Compact disc recordable (CD-R).	8523.4110	From 27.10.2026 onwards.	0.21% of the f.o.b. value.

SCHEDULE X

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. P.M.C. for brush minimum 111.22gms. 2. Nylon bristle minimum blister pack.10.22g. 3. Anchor wire minimum 3.64gms. 4. Pigment minimum 1.092gms. 5. Plastic roll PVC rigid sheet minimum 31.22gms.	1. Tooth brushes packed in duplex board carton or blister	9603.2100	From 27.10.2026 onwards.	Rs. 0.75 per dozen

1. P.M.C. for brush minimum 111.22gms.	2. Tooth brushes packed in plastic container.	9603.2100	From 27.10.2026 onwards.	Rs. 2.10 per dozen
2. P.M.C. for container minimum 264.82gms.				
3. Nylon bristle minimum 10.22gms.				
4. Anchor wire minimum 3.64gms.				
5. Pigment minimum 1.092gms.				
1. Nylon monofilament of 0.60mm diameter/nylon bristles monofilament of 1.00mm dia/nylon bristles, rice root imitation of 0.50mm dia/nylon bristles of 0.80mm dia/nylon bristles dia 0.30/0.40mm in assorted colours.	3. Nylon bristles broom or brushes all sorts.	9603.2900 9603.5000 9603.4000 9603.9000	From 27.10.2026 onwards.	0% of the f.o.b. value.

SCHEDULE XI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Polyol.	1. Plastic thermic pots	9617.0020	From	1.12% of the
2. Isocyanate.	(hot pots), all sorts.		27.10.2026	f.o.b. value.
3. Hydrocarbon compound.			onwards.	
4. Pigments.				
5. Brightener.				
6. Plastic moulding compound.				
7. Stainless steel sheet.				
8. Polythene bags.				
9. Polyol.				
10. Isocyanate.				
11. Hydrocarbon compound.				
12. Pigments.				
13. Brightener.				
14. Plastic moulding compound.				
15. Stainless steel sheet.				
16. Polythene bags.				

1. Plastic moulding compound 200grams.	2. Vacuum flasks and jugs 9617.0010 (all sizes).	9617.0010	From 27.10.2026 onwards.	0.57% of the f.o.b. value.
2. Pigments 3.75grams.				
3. Tin platecontainer.				
1. Plastic moulding compound.	3. Plastic water- coolers (all sorts).	9617.0020	From 27.10.2026 onwards.	1.76% of the f.o.b. value.
2. Isocynate (Desmodur).				
3. Polyol.				
4. FlugenII.				
5. Pigment.				
6. Polythenebag.				
7. Aluminiumhandle.				

SCHEDULE XII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Pure terephthalic acid (PTA). 2. Mono ethyleneglycol 3. (MEG). 4. Catalyst. 5. Titanium dioxide. 6. Packing material.	1. Polyester chips.	3907.6110 3907.6120 3907.6190 3907.6910 3907.6920 3907.6990 3907.9900	From 27.10.2026 onwards.	Re.0.03 per kilogram.
1. Pure terephthalic acid (PTA). 2. Mono ethyleneglycol 3. (MEG). 4. Purified isophthalic 5. acid (PIA). 6. Catalyst. 7. Di-ethylene glycol 8. (DEG). 9. Phosphoric acid. 10. Cobalt acetate. 11. Polypropylene jumbo 12. bags (packing material). 13. Blue toner. 14. Suspension (UI 15. additive).	2. Polyester chips, bottle grade (PET resin).	3907.6120 3907.6920	From 27.10.2026 onwards.	Re.0.11 per kilogram.
1. Pure terephthalic acid (PTA). 2. Mono ethyleneglycol 3. (MEG). 4. Purify isophthalic acid 5. (PIA). 6. Catalyst. 7. Di-ethylene glycol 8. (DEG). 9. Phosphoric acid. 10. Cobalt acetate. 11. Suspension (UI 12. additive). 13. Blue toner.	3. PET preform.	3923.9010	From 27.10.2026 onwards.	Re.0.11 per kilogram.

1. Styrene monomer.	4. Polystyrene –	3903.1910	From	0.11% of the
2. Mineraloil.	general purpose,	3903.1920	27.10.2026	f.o.b.value.
3. Stearicacid.	high impact and	3903.9010	onwards.	
4. Zinc stearate.	expandable.	3903.1100		
5. Antioxidant.				
6. EBA or				
7. Lubricant.				
8. Color or brightner.				
9. Calcium stearate.				
10. PA or PE extrusion				
11. BHT(8).				
12. BR rubber.				
13. LUB 919(2).				
14. LUB 909(3).				
15. B.P.O. 75%.				
16. T.B.P.B.				
17. Poly or wax.				
18. Pentane.				
19. T.C.P.				
20. CACO.				

SCHEDULE XIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs duties
(1)	(2)	(3)	(4)	(5)
1. Polypropylene granules special grade with 1.5-2MFI.	1. Polypropylene woven fabrics, bags and woven FIBC jumbo bags.	6305.3210 6305.3900	From 27.10.2026 onwards.	1.42% of the f.o.b. value.
2. Calciumcarbonate.				
3. U.V.stabilizer.				
4. Masterbatches (colours).				
1. Low density polyethylene.	2. Polypropylene bags with polythene plastic of 90 grams used for packing of 50 kilogram ureafertilizer.	6305.3900	From 27.10.2026 onwards.	Rs. 0.39 per bag of 50 kilogram.

SCHEDULE XIV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Round brass wire (ball pen tip). 2. Steel ball (ball pen tip). 3. Polyacetal (front nozzle). 4. Polypropylene (Ext.) (barrel). 5. Ball point pen ink. 6. Pigment plastsol blue. 7. HDPE (cap). 8. HDPE (front part). 9. Polypropylene (Ext.) (refill). 10. HDPE (plug). 11. Stamping foil. 12. Plastic moulding compound co-polyester (cap). 13. Plastic moulding compound co-polyester (cone). 14. Plastic moulding compound SAN (barrel). 15. Plastic moulding compound (ABS). 16. Plastic moulding compound (PP injection grade). 17. Plastic moulding compound (PP extrusion grade). 18. Plastic moulding compound (polyacetol).	1. Ballpoint pens, all types.	9608.1000	From 27.10.2026 onwards.	2.61% of the f.o.b. value.
1. Round brass wire (ball pen tip). 2. Steel ball (ball pen tip).	2. Tips of ball point pens.	9608.9920	From 27.10.2026 onwards.	2.76% of the f.o.b. value.
1. Plastic moulding compound (polypropylene). 2. Reservoirs for markers (filtrona tempons). 3. Marker nibs (fibretips). 4. Markerink.	3. Fiber-tipped pens or markers, all types.	9608.2000		3.55% of the f.o.b. value.

1. Plastic moulding compound (ABS).	4. Fountain pen.	9608.3000	From 27.10.2026 onwards.	2.23% of the f.o.b. value
2. Clip for fountain pen.				
3. Nibs for fountain pen (iridium rolled).				

1. Wood slats.	5. Black lead or coloured pencils, all sorts.	9609.1000	From 27.10.2026 onwards.	2.13% of the f.o.b. value
2. Ballclay.				
3. Graphic powder or				
4. CMC tylose.				
5. Stearic acid.				
6. NC chips.				
7. Pigments.				
8. Methanol.				
9. Edenol.				
10. Ethyl acetate.				
11. Plastigen-G.				
12. Stamping foil.				

SCHEDULE XV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs duties
(1)	(2)	(3)	(4)	(5)
Staple wire for staplers (special grade).	1. Staple pins (24/6).	8305.2000	From 27.10.2026 onwards.	2.06% of the f.o.b. value.
Staple wire for staplers (special grade).	2. Staple pins (26/6).	8305.2000	From 27.10.2026 onwards.	1.22% of the f.o.b. value.
Staple wire for staplers (special grade).	3. Staple pins # 10.	8305.2000	From 27.10.2026 onwards.	1.03% of the f.o.b. value.
1. Plastic moulding compound (PP).	4. Glue (adhesive) packed in plastic bottles.	3506.1000	From 27.10.2026 onwards.	0.61% of the f.o.b. value.
2. Polyvinyl alcohol.				
3. Preservatives.				

SCHEDULE XVI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Bleached softwood kraft pulp.	1. Box board, printed or unprinted, all sorts.	4807.0000 4808.1000	From 27.10.2026 onwards.	0.52% of the f.o.b. value.
2. Gum rosin WW/WG grade.				
3. Unbleached kraft sulphate pulp.				
4. Bismark brown.				
5. Irgalite blue GLVO.				
6. Nitrocellulose DLX3-5.				
7. Ethyl acetate.				
8. Palatinol AHDOP.				
9. Wax ceridust 3620.				
10. Versamid 791.				
11. Ethyl glycol.				
12. Hansa brilliant yellow 5GX02.				
13. Polyethylene				
1. One side coated duplex board.	2. Printed box board cartons, all sorts.	4819.2000	From 27.10.2026 onwards.	1.93% of the f.o.b. value.
2. Acrylic polymers in primary form.				
1. White duplex board.	3. Packets for henna powder	4819.2000	From 27.10.2026 onwards.	0.23% of the f.o.b. value.

SCHEDULE XVII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
Coated art paper.	Magazines, brochures and books printed on coated art paper, all sorts.	4901.9100 4901.9990 4909.0000 4901.9910	From 27.10.2026 onwards.	1.55% of the f.o.b. value.

SCHEDULE XVIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Paperboard or whitecard or cardboard.	Wedding cards, Eid cards, greeting cards, visiting cards, Christmas cards and invitation cards (all sorts).	4909.0000	From 27.10.2026 onwards.	0.86% of the f.o.b. value.
2. Coated art paper or art card or bond cardboard.				
3. Aluminium foil paper.				

SCHEDULE XIX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
Packing materials all sorts.	Cement.	2523.2100 2523.3000 2523.2900 2523.9000	From 27.10.2026 onwards.	Rs. 31.18 per metric ton.

SCHEDULE XX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Unbleached sack kraft paper 70gsm/80gsm/90gsm/100gsm.	1. Paper sacks (all types)	4819.4000 4819.3000	From 27.10.2026 onwards.	Rs.1.21 per bag.
2. Bleached kraft pulp.				
3. Praestaret.				
4. Arfanil O extra.				
	2. White MG sulphate paper in reels.	4805.3000	From 27.10.2026 onwards.	Re.0.70 per kilogram.
	3. White MG sulphate paper in sheets.	4805.3000	From 27.10.2026 onwards.	Re.0.74 per kilogram.

SCHEDULE XXI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
White offset paper.	Paper envelopes (all sorts).	4817.1000	From 27.10.2026 onwards.	Re.0.03 per kilogram.

SCHEDULE XXII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Bleached softwood kraft pulp.	Offset paper.	4802.5400	From 27.10.2026 onwards.	0.05% of the f.o.b. value.
2. Kaolinclay.		4802.5510		
3. Latex SBR.		4802.5520		
4. Gum rosin WW or		4802.5590		
5. WG grade.		4802.5600		
6. Aluminium hydroxide 84%.		4802.6100		
		4802.6200		
		4802.6990		

SCHEDULE XXIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
<u>Tissue</u>	1. Tissue papers.	4818.2000	From 27.10.2026 onwards.	Rs.0.06 per carton of 1000 tissues.
1. Bleached kraft wood pulp.				
2. Bleached eucalyptus pulp.				
3. Bleached hardwood pulp.				
4. Bubond-2071.				
5. Kymene 557H.				
6. Busperse 2098.				
<u>Coated Board</u>				
7. Bleached kraft wood pulp.				
8. Prestaret.				
9. Busan 888.				

10. Percol.
11. Etingle L.
12. CMC finfix.
13. Rubber latex.
14. Polysalt S.
15. Kaolin clay.
16. Offset inks.
17. Flexo inks.

Solvent

18. N. propanol.
19. N. propyl acetate.

Varnish

20. Water base varnish.
21. LDPE film 352R.
22. Unbleached kraft pulp.

Tissue

1. Bleached kraft wood pulp.
2. Bleached eucalyptus pulp.
3. Bleached hardwood pulp.
4. Bubond-2071.
5. Kymene 557H.
6. Busperse 2098.

2. Pocket pack 4818.2000 tissues.

From 27.10.2026 onwards.

Rs. 0.10 per carton of 1000 pocket packs.

Coated Board

7. Bleached kraft wood pulp.
8. Prestaret.
9. Busan888.
10. Percol.
11. EtingleL.
12. CMCfinfix.
13. Ruberlatex.
14. PolysaltS.
15. Kaolinclay.
16. Offsetinks.
17. Flexoinks.

PolyethyleneFilm

18. CPP metalizedfilm.

Solvent

19. N.propanol.
20. N. propylacetate.

Varnish

21. Water basevarnish.

22. LDPE film352R.
23. Unbleached kraft pulp.

Tissue

1. Bleached kraft wood pulp.
2. Bleached hardwoodpulp.
3. Bubond-2071.
4. Busperse2098.

Solvent

5. N.propanol.
6. N. propylacetate.
7. Ethoxypropanol.

Polyethylene Film

8. HDPEfilm.
9. LDPE film lupolen.
10. LDPE352R.
11. Unbleached kraft pulp.

3. Toilet rolls.	4818.1000	From 27.10.2026 onwards.	Rs. 0.01 per 1000 toilet rolls.
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1. Glazedpaper.	4. Wet perfumed towelette tissue paper.	4818.2000	From 27.10.2026 onwards.	1.07% of the f.o.b. value.
2. Crepedpaper.				
3. Aluminiumfoil.				
4. Methylene.				
5. CatalystF.				
6. ADCOT.				

SCHEDULE XXIV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Inedibletallow.	1. Soap noodles	3401.2000	From	Rs. 2,108 per
2. Palm kerneloil.	(toilet soap base).		27.10.2026	metric ton.
3. Activatedbleaching earth.			onwards.	
4. Titaniumdioxide.				
5. Trilon B powder (EDTA).				
6. Citricacid.				
1. Inediblebleachable	2. Laundry or	3401.1990	From	Rs.1, 216 per
2. Activatedbleaching earth.	washing soaps (all		27.10.2026	metric ton.
3. Coconut oil or oil sol	kinds).		onwards.	
yellow.				
4. Aromatic chemicals.				
5. Diphenyl oxide.				
6. Nafolene yara yara.				
7. Benzyl acetate 99.5%				

minimum.

8. Perfume.
9. Dodecyl benzene.
10. Sulphur lumps.
11. STPP.
12. Soda ash light.
13. Sodium sulphate.

1. Tallow.
2. RBD palm kernel oil.
3. Activated bleaching earth.
4. Citric acid.
5. Trilon B powder
6. (EDTA).
7. Colour.
8. Odoriferous substances.
9. Preventol SB micronized TCC.
10. Brightener (Tinopal).
11. Titanium dioxide.
12. Sweet almond oil.
13. Extrapone mixture roses or multi-fruits concentrate.
13. Extrapone milk.
14. Sorbitol solution.
15. Oil of cade.
16. Sodium palmitate (white noodles for soap).
17. Saiment yellow G (soap dye).
18. PCMX (para chlor meta xlenol).
19. Unipine 85 (pine oil).

3. Toilet soap including Medicated soaps.

3401.1100

From 27.10.2026 onwards.

1.39% of the f.o.b. value.

1. Uncoated polyester
2. Sealakot wax.
3. Special poster paper.
4. Flexograph ink.
5. Morefree B57 (PU resin).
6. Kraft line board.
7. Stiffner – Bl. Craft pulp.

4. Packing material (wrapper + stiffner) of toilet or medicated soap (65 to 100 grams).

4819.5000

From 27.10.2026 onwards.

Rs.13.84 per 1000 pieces.

1. Uncoated polyester
2. Sealakot wax.
3. Special poster paper.
4. Flexograph ink.
5. Morefree B57 (PU resin).
6. Kraft line board.

5. Packing material (wrapper + stiffner) of toilet or medicated soap Bath size (115 to 150 grams).

4819.5000

From 27.10.2026 onwards.

Rs. 16.86 per 1000 pieces.

7. Stiffner – Bl. Craft

1. Dodecyl benzene.
2. Sulphur lumps.
3. Sodium tripolyphosphate
4. (STPP).
5. Soda ash light.
6. Sodium sulphate.
7. Sodium carboxy methyl cellulose.
8. Enzyme savinase.
9. Tinopal CBS-X/BBS.
10. ST-90 (Toluene).
11. Sodium perborate monohydrate.
12. Sodium polyacrylate.
13. Benzyl chloride
14. LDMA.
15. Blue colour.
16. Perfume.
17. Dye (monolite yellow/green) paste.
18. Preactive AC green taed.
19. Linear alkyl benzene (sulfonic acid).

6. Washing powders 3402.5000 From 1.22% of the
ordetergents. 27.10.2026 f.o.b. value.
onwards.

SCHEDULE XXV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
1. Paraffin wax.	1. Shoe cream or	3405.1010	From	0.09% of the
2. Hoechst wax.	polish (all colours	3405.1020	27.10.2026	f.o.b. value.
3. Cetyl stearic alcohol.	and pack sizes).		onwards.	
4. Techni wax.				
5. Nigrosene 'B' base.				
6. Fatty acid.				
7. Perfume bouquet.				
8. Morpholine.				
9. Water nigrosene.				

1. Neuburg chalk (yellow).	2. Polish for brass items (Brasso paste).	3405.9000	From 27.10.2026 onwards.	0.50% of the f.o.b.value.
2. Sap montan wax.				
3. Paraffin wax.				
4. Carnauba wax.				
5. Wax petrolite C-700.				
6. Fractionated ground nut oil fatty acid.				
7. Brasso paste lids.				
8. Brasso paste bodies.				

SCHEDULE XXVI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Soya oil.	1. Paints of all varieties, including gloss enamel, varnishes and primer.	3208.1010	From 27.10.2026 onwards.	0.72% of the f.o.b.value.
2. Xylol.		3208.1090		
3. Rhodoxane-24.		3208.2010		
4. Toluol.		3208.2090		
5. Isopropyl alcohol.		3208.9019		
6. Pentaerthritol.		3208.9011		
7. Phthalic anhydride.		3208.9090		
8. Soya lecithin.		3209.1010		
9. Methyl ethyl ktxime.		3209.1090		
10. Monolt blue 3R.		3209.9010		
11. titanium S/B.		3209.9090		
12. Titanium W/B.				
13. Valires SIL 413.				
1. Toluol.	2. Thinners, all sorts.	3814.0000	From 27.10.2026 onwards.	2.26% of the f.o.b.value.
2. Xylol.				
3. Methyl ethylketone.				
4. Acetone.				
5. Diactone alcohol.				
6. Butyl acetate.				
7. Ethyl glycol acetate.				
8. 8. Cyclo hexanon-sextn.				
1. Titanium S/B.	3. Distempers, allsorts.	3210.0010	From 27.10.2026 onwards.	0% of the f.o.b. value.
2. Ucer filmerlBT.				
3. CellosizeEP-300.				
4. Cellosize ER-52-M.				
5. Sodium benzoate.				
6. Dispex G40.				
7. 2EHA ethylhexyl-acrylate.				
8. Vinyl acetate monomer.				

1. Glass micro spheres.	4. Road marking paint material.	3209.1090 3209.9090	From 27.10.2026 onwards.	1.21% of the f.o.b.value.
2. Soya oil.				
3. Titanium.				
4. Quintone.				
5. Ester gum.				
6. Epoxy resin.				
7. Vinyl acetate.				
8. Middle chrome.				
1. Rhodoxane-24.	5. Emulsion paints.	3208.1010 3208.1090 3208.2010 3208.2090 3208.9011 3208.9019 3208.9090 3209.1010 3209.1090 3209.9010 3209.9090 3210.0010 3210.0090	From 27.10.2026 onwards.	0.03% of the f.o.b.value.
2. Titanium S/B.				
3. Titanium W/B.				
4. Ucer film IBT.				
5. Cellosize EP-300.				
6. Cellosize ER-52-M.				
7. Sodium benzoate.				
8. Dispex G40.				
9. 2EHA ethyl hexyl.				
10. Vinyl acetate monomer.				
11. Bevaliod 691.				
12. Kathon LXE.				
13. Ethylene glycol.				
14. Trigonox A W70.				
15. Aerosol A-102.				
16. Aerosol OT-75.				
17. Perlankrol SN.				
1. Phthalic anhydride.	6. Mastic painter filling.	3214.1010 3214.1090 3214.1020	From 27.10.2026 onwards.	0.01% of the f.o.b. value
2. Maleicanhydride.				
3. Propyleneglycol.				
4. Di-ethyleneglycol.				
5. Styrenemonomer.				
6. AcceleratorNL.				
7. Q-cell.				
8. Silicondioxide.				
9. Titaniumdioxide.				
10. Microdol.				
11. Benzoyal per oxide.				
12. Talc.				

SCHEDULE XXVII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Tobacco.	1. Filter tipped cigarettes using more than 18% of imported tobacco.	2402.2000	From 27.10.2026 onwards.	3.74% of the f.o.b. value.
2. Aluminiumfoil.				
3. Cigarettepaper.				
4. Tipping paper.				
5. Tear off tape.				
6. Viscosefilm.	2. Filter tipped cigarettes using 10% to 18% of imported tobacco.	2402.2000	From 27.10.2026 onwards.	2.66% of the f.o.b. value.
7. Acetatetow.				
8. Glycol.				
9. Filter glue.				
10. Triacetin.	3. Filter tipped cigarettes using 2.5% to less than 10% of imported tobacco.	2402.2000	From 27.10.2026 onwards.	1.60% of the f.o.b. value.
	4. Others.	2402.2000	From 27.10.2026 onwards.	1.60% of the f.o.b. value

SCHEDULE XXVIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. MMT fibre (acetate tow).	1. Acetate filter rods.	5601.2900	From 27.10.2026 onwards.	0.26% of the f.o.b.value.
2. Paper (plug wrap).				
3. Chemical (triacetin).				
1. MMT fibre (acetate tow).	2. Activated carbon dual filter rods.	5601.2900	From 27.10.2026 onwards.	0.38% of the f.o.b.value.
2. Paper (plug wrap).				
Chemical (triacetin).				
ActivatedCarbon.				

SCHEDULE XXIX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Jaggitmaidawood. 2. Essentialoil. 3. Chemicals.	Agarbatti of all types	3307.4100	From 27.10.2026 onwards.	Rs.0.19 per 100 sticks.

SCHEDULE XXX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Blackpepper. 2. Bayleaf. 3. Ginger. 4. Cinnamon. 5. Clove. 6. Smallcardamom. 7. Bigcardamom. 8. Nutmeg. 9. Mace. 10. Coatedcardboard (duplexboard). 11. Printingink. 12. Polythene.	1. Recipe masala products, in retail packing.	0910.9100	From 27.10.2026 onwards.	0.52% of the f.o.b. value.
1. Blackpepper. 2. Coatedcardboard. 3. Printingink. 4. Polythene.	2. Black pepper powder in retail packing.	0904.1200	From 27.10.2026 onwards.	1.34% of the f.o.b. value.
1. Dryginger. 2. Coatedcardboard. 3. Printingink. 4. Polythene	3. Ginger powder, in retail packing.	0910.1200	From 27.10.2026 onwards.	1.38% of the f.o.b. value.

SCHEDULE XXXI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
Normal hexane.	Solvent extracted rapeseed meal and solvent extracted rice bran meal.	2302.4000 2306.4100	From 27.10.2026 onwards.	Rs.8.86 per metric ton.

SCHEDULE XXXII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Soyabean Oil 2. Palm Oil 3. Ammonium Bicarbonate 4. Flavours (50% imported) 5. Lecithine 6. Malt 7. Inner Wrapper (boh side coated) 8. Outer Wrapper (un-coated) 9. Milk Powder 10. Food Colour 11. Coconut Oil 12. Embanox 13. Sodium Metabisulphate	1. Biscuits all sorts.	1905.3100	From 27.10.2026 onwards.	1.88% of the f.o.b. value.
1. Vegetable Fats 2. Flavours/Essence 3. Citric Acid 4. Food Colours 5. Tattoo Wrapper 6. Inner Wrapper (metalized) 7. Outer Bag BOPP 8. Milk Powder 9. Vanilline 10. Flavours 11. Emulsifier (Soya Lecithin)	2. Hard boiled candies including mentholated drops, milk based candies, butter candies, special laminated candies (assorted flavours).	1704.9090	From 27.10.2026 onwards.	0.70% of the f.o.b. value.
1. Malto Dextrin 2. Carnoba Wax 3. Gum Arabic 4. Orange Flavour 5. Titanium Dioxide 6. Soya Licithin 7. Citric Acid	3. Toffees and chocolates without flour including chewable toffees (all sorts).	1704.9010	From 27.10.2026 onwards.	3.95% of the f.o.b. value.

8. Trisodium Citrate
9. Peppermint Oil (High Concentrate)
10. Soya Lecithin (lecsum)
11. Vegetable Fats
12. Flavours/Essence
13. Emulsifier (Soya Lecithin)
14. Food Colours (50% imported)
15. Hyfoma (BV 50Casein)
16. Lactic Acid
17. Wax Paper Wrapper Inner
18. Outer Bag BOPP
19. Vanilline
20. Cocoa Powder
21. Wrapper inner
22. Tatto Wrapper
23. Flavours (50% Imported)
24. Inner Wrapper

1. Artificial Flavours	4. Jelly products.	2007.9100	From	0.25% of the
2. Polishing Oil		2007.9900	27.10.2026	f.o.b. value.
3. Printed Plastic Film			onwards.	
4. Printed Plastic Film (from granules)				

1. Flavours Essence (Imported)	5. Bubble gum	1704.1000	From	1.98% of the
2. Food Colours	containing 10% or		27.10.2026	f.o.b. value.
3. Gum Base (imported)	more of gum base		onwards.	
4. Hot Melt	including inorganic			
5. Wrappers Wax Paper (Metallized)	fillers.			
6. Tattoo Wrappers				
7. Plastic Wrapping Film				
8. Jar/Box Board				

Explanation.— Bubble gum containing less than 10% of gum base including inorganic fillers shall not be entitled to any repayment of customs-duties under this Schedule.

SCHEDULE XXXIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Palm olein or RBD palm oil.	1. Vegetable ghee (all blends).	1516.2010	From 27.10.2026 onwards.	Rs.6.17 per kilogram.
2. Ghee flavour.				
3. Citric acid.				
4. Vitamin A&D.				
5. Nickel catalyst (Nysosel - 222)				

1. Citric acid.	2. Cooking oil	1507.9000	From	0% of the
2. Vitamin A&D.	(all types and blends).	1512.1900	27.10.2026	f.o.b.
		1511.9020	onwards.	value.
		1513.1900		
		1511.9030		
		1514.1900		
		1511.9090		
		1516.2020		
		1512.2900		
		1515.2900		
		1514.9900		
1. RBD PalmOlein.	3. Margarine made	1517.1000	From	Rs.1.28 per
2. TBHQ (Tetra butyl hydroquinone).	from blend of RBD		27.10.2026	kilogram.
3. Distilled	Palm Olein and Canola		onwards.	
4. Monoglycerides Type P (V).	Oil.			
5. Soy Lecithin (Leciprime1500).				

SCHEDULE XXXIV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs duties
(1)	(2)	(3)	(4)	(5)
Aluminium can with easy open ends.	Branded soft drinkspacked in 300ml cans.	2202.1090 2202.9900	From 27.10.2026 onwards.	Rs.13.17 per case of 24 cans.

SCHEDULE XXXV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs duties
(1)	(2)	(3)	(4)	(5)
1. Bleached paper.	1. Tetra Pak packaging material printed in reels TFA (all sizes).	4811.5990	From 27.10.2026 onwards.	5.99% of the f.o.b. value.
2. Aluminum foil (plain).				
3. Polyethylene (LDPE).				
4. mLDPE.				
5. Resin (adhesive polymers).				
6. Clay coated board.	2. Tetra Pak packaging material printed in reels TBA (upto 250 ml sizes).	4811.5990	From 27.10.2026 onwards.	10.32% of the f.o.b. value.
7. Aluminum foil (plain).				
8. Polyethylene (LDPE).				
9. mLDPE.				

10. Resin (adhesive polymers).

1. Clay coated board.	3. Tetra Pak packaging material printed in reels TBA (1000 ml size).	4811.5990	From 27.10.2026 onwards.	9.76% of the f.o.b. value.
2. Aluminum foil (plain).				
3. Polyethylene (LDPE).				
4. mLDPE.				
5. Resin (adhesive polymers).				
1. Clay coated board.	4. Tetra Pak packaging material printed in reels TPA (1000 ml size).	4811.5990	From 27.10.2026 onwards.	6.38% of the f.o.b. value.
2. Aluminum foil (plain).				
3. Polyethylene (LDPE).				
4. mLDPE.				
5. Resin (adhesive polymers).				
1. Clay coated bleached board.	5. Tetra Pak packaging material printed in reels TCA (200 ml size).	4811.5990	From 27.10.2026 onwards.	8.23% of the f.o.b. value.
2. Aluminum foil (plain).				
3. Polyethylene (LDPE).				
4. mLDPE.				
5. Resin (adhesive polymers).				
1. Clay coated bleached board.	6. Tetra Pak packaging material printed in reels TC (62.5 ml size).	4811.5990	From 27.10.2026 onwards.	6.06% of the f.o.b. value.
2. Polyethylene (LDPE).				
3. mLDPE.				
1. Clay coated board 210 gsm.	7. Multilayered liquid food packaging aseptic paper packs printed in reels (upto 250 ml sizes).	4811.5990	From 27.10.2026 onwards.	8.22% of the f.o.b. value.
2. Aluminum foil (plain) 6.3 Micron.				
3. 722 LDPE.				
4. LDPE LB7500N.				
5. LDPE 19N430.				
6. ELITE 5815 (Polyethylene Resin).				
7. Primacor 3003 (Adhesive).				

SCHEDULE XXXVI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Citric acid.	1. Mango, apple,	2009.1200	From	0.23% of the
2. Ascorbic acid.	pineapple,	2009.1900	27.10.2026	f.o.b. value.
3. Sodium citrate.	mango-orange mix	2009.4100	onwards.	
4. Hydrogen per oxide.	juices.	2009.4900		
5. Beta carotene.		2009.7100		
6. Linear low density polyethylene.		2009.7900		
		2009.8100		

2009.8900
2009.9000

1. Citric acid.	2. Mango pulp packed	0804.5050	From	Rs. 0.51 per
2. Ascorbic acid.	in aseptic bags.		27.10.2026	kilogram.
3. Sodium benzoate.			onwards.	
4. High density polyethylene.				
5. Aseptic bags for 200 Kgs.				

1. Citric acid.	3. Mango pulp packed	0804.5050	From	Rs. 0.08 per
1. Ascorbic acid.	in poly bags.		27.10.2026	kilogram.
2. Sodium benzoate.			onwards.	
3. High density polyethylene.				

SCHEDULE XXXVII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs duties
(1)	(2)	(3)	(4)	(5)
1. Milk powder.	1. Gulab Jaman mix or	2106.9060	From	2.03% of the
2. Coated duplex board.	Rasmalai mix (all		27.10.2026	f.o.b. value.
3. BOPP film.	flavours).		onwards.	
1. Citric acid anhydrous.	2. Instant drink mix	2106.9090	From	1.65% of the
2. Pre-mix flavours & other flavours.	including energy drink		27.10.2026	f.o.b. value.
3. Tac seal (membrane seal).	mix – all flavours.		onwards.	
4. Hot melt glue.				
5. Dextrose monohydrate.				
6. Gum acacia.				
7. Sunset yellow.				
8. Tartrazine.				
9. Tri calcium phosphate.				
10. Xanthan gum.				

SCHEDULE XXXVIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Leaf tea.	1. Leaf tea.	0902.3000	From	3.30% of the
2. Uncoated polyester film 12 micron.		0902.4020	27.10.2026	f.o.b.value.
3. Linear low density polyethylene film grade.			onwards.	
1. Dust tea.	2. Dust tea.	0902.4010	From	2.47% of the
2. Uncoated polyester film 12 micron.			27.10.2026	f.o.b. value.
3. Linear low density polyethylene film grade.			onwards.	
1. Leaf tea.	3. Leaf and dust tea mixture.	0902.4090	From	3.61% of the
2. Dust tea.			27.10.2026	f.o.b.value.
3. Uncoated polyester film 12 micron.			onwards.	
4. Linear low density polyethylene film grade.				
1. Leaf tea.	4. Tea bags (2gms).	0902.3000	From	0.68% of the
2. Dust tea.			27.10.2026	f.o.b.value.
3. Tea bag filterpaper.			onwards.	
4. Tea bag tags.				
5. Aluminium wire				
6. 0.5mm for food use.				
1. Green tea plain.	5. Green tea plain.	0902.1000	From	2.06% of the
2. Uncoated polyester film 12 micron.			27.10.2026	f.o.b.value.
3. Linear low density			onwards.	
4. Polyethylene film grade.				
1. Greentea flavoured.	6. Green tea flavoured.	0902.1000	From	1.68% of the
2. Uncoated polyester film 12 micron.			27.10.2026	f.o.b. value.
3. Linear low density polyethylene film grade.			onwards.	

1. Green teaflavoured.	7. Green tea bags	0902.1000	From	2.71% of the
2. Tea bag filterpaper.	(1.5gms).		27.10.2026	f.o.b. value.
3. Tea bagtags.			onwards.	
4. Tea bagenvelopes.				

1. Leaftea.	8. Round tea bags	0902.3000	From	0.34% of the
2. Dusttea.			27.10.2026	f.o.b. value.
3. Tea bag filterpaper.			onwards.	

SCHEDULE XXXIX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Sodiumbenzoate	1. Sharbat or syrup, all	2106.9020	From	0.08% of the
2. Tartaricacid.	flavours.		27.10.2026	f.o.b. value.
3. Foodcolours.			onwards.	
1. Pectin.	2. Jam or jelly or	2007.1000	From	
2. Citric acidmonohydrate.	marmalade, all flavours.	2007.9900	27.10.2026	0.92% of the
3. Citric acid monohydrate.		2007.9100	onwards.	f.o.b. value.
4. CMCsodium.				
5. Ascorbic acid.	3. Squashes, all	2106.9020	From	0.14% of the
6. Potassium metabisulphate.	flavours.		23.10.202	f.o.b. value.
			onwards.	

SCHEDULE XL

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
Printed wrapping film.	Vermicelli, spaghetti	1902.1910	From	0.15% of the
	ormacaroni.	1902.1990	27.10.2026	f.o.b.value.
		1902.1920	onwards.	

SCHEDULE XLI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Metallized wrapping film. 2. Foodflavour.	1. Potato chips.	2005.2000	From 27.10.2026 onwards.	0.62% of the f.o.b. value.
1. Metallized wrapping film. 2. Foodflavour. 3. Maize gritz.	2. Corn extruded snacks.	1904.1090	From 27.10.2026 onwards.	1.48% of the f.o.b. value.
Metallized wrapping film.	3. Almonds, peanuts or dalmoong (fried and salted) or nimko mix.	2005.9900 2008.1100 2008.1900	From 27.10.2026 onwards.	0.12% of the f.o.b. value.

SCHEDULE XLII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Calciumchloride. 2. Decalite-4300. 3. Spezyme fred. 4. Optidex L 300. 5. Ion exchange resin. 6. Spezyme BBA 1500.	1. Liquid glucose.	1702.3000 1702.4000	From 27.10.2026 onwards.	0.04% of the f.o.b. value.
1. Calcium chloride. 2. Decalite-4300. 3. Spezyme fred. 4. Optidex L300. 5. Ion exchangeresin. 6. SpezymeBBA.	2. Rice gluten (rice protein concentrate/ rice meal.	1103.1900	From 27.10.2026 onwards.	0.05% of the f.o.b. value.

SCHEDULE XLIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs duties
(1)	(2)	(3)	(4)	(5)
1. Lactose monohydrate. 2. Maltodextrine. 3. Lecithin-topcithin. 4. Trace element TE-132. 5. Vitaminpremix.	1. Milk Based Food Preparations of all sorts (Retail packing)	1901.1000	From 27.10.2026 onwards.	0.22% of the f.o.b. value.
1. Lactose monohydrate. 2. Maltodextrine. 3. Lecithin-topcithin. 4. Trace element TE 5. Vitaminpremix. 6. Multi wallpaper bags. 7. Gas-able tubular bags. 8. Crepe paper tape.	2. Milk Based Food Preparations of all sorts 20 kilogram and above (Bulk packing)	1901.9090	From 27.10.2026 onwards.	1.57% of the f.o.b. value.
1. Lecithin-topcithin. 2. Vitamin D-3. 3. Vitamin A, acetate. 4. Gas-able tubular bags. 5. Multi wallpaper bags. 6. Crepe paper tape.	3. Spray dried milk powder 20Kg. and above (in bulk packing)	0402.2100	From 27.10.2026 onwards.	0.58% of the f.o.b. value.
1. Vitamin Acetate. 2. Vitamin D-3. 3. Lecithin -topcithin.	4. Spray dried milk powder (in retail packing)	0402.2100	From 27.10.2026 onwards.	0.01% of the f.o.b. value.
1. Topcithin.	5. Dry instant tea whitener milk powder (in retail packing).	0402.1000	From 27.10.2026 onwards.	Re.0.06 per kilogram.
1. Topcithin. 2. Multi wallpaper bags. 3. Gasable poly bag. 4. 4. Crepe paper tape.	6. Dry instant tea whitener milk powder 25Kgs. and above (in bulk packing).	0402.2900	From 27.10.2026 onwards.	Re.0.85 per kilogram.
1. Carrageenan K-100. 2. Recodan.	7. Processed UHT cream	0403.9000	From 27.10.2026 onwards.	0.18% of the f.o.b. value.
1. L-Cystein. 2. Flavours. 3. Gluten sauce. 4. Ribotide. 5. Maltodextrine.	8. Instant noodles, all flavours.	1902.1990	From 27.10.2026 onwards.	0.56% of the f.o.b. value.

1. Lactose Monohydrate	9. Milk based	1901.9090	From	1.80% of the
2. Traceelement Fe-63	preparations 25 kgs and		27.10.2026	f.o.b. value.
3. Vitamin premix 9000 & 9200.	above (bulk packing).		onwards.	
4. Lecithin (topcithin).				
5. Multi wall paper bags.				
6. Gasable polybag.				
7. Crepe papertape.				
8. Traceelement Fe-132				

1. Instant coffee bulk.	10. Instant coffee.	2101.1120	From	3.37% of the
2. Closure vads Nescafe.			27.10.2026	f.o.b. value.
			onwards.	

1. Multi wall kraft paper bags.	11. Cereal based	1901.9090	From	0.90% of the
2. Kraft crepe paper tape.	preparation for infants		27.10.2026	f.o.b. value.
3. Vitamin premix 10148.	20 kilogram and above		onwards.	
4. Alphaamylase.	(bulk packing)			
5. Calcium carbonate.				

1. Vitamin premix 10148	12. Cereal based	1901.1000	From	0.11% of the
2. Alphaamylase.	preparation for infants	1901.9090	27.10.2026	f.o.b. value.
3. Calcium carbonate	(in retail packing)		onwards.	

1. Calcium Chloride.	13. Premium drinking	2201.9000	From	0.93% of the
2. Polyethylene Terept.	water 1.5 litre bottle.		27.10.2026	f.o.b. value.
3. Plastic Bottle Caps.			onwards.	
4. Magnesium Sulphate.				
5. Blue Pet Concentrate.				
6. Hot Melt Glue.				

1. Calcium Chloride.	14. Premium drinking	2201.9000	From	1.44% of the
2. Polyethylene Terept.	water 0.5 litre bottle.		27.10.2026	f.o.b. value.
3. Plastic Bottle Caps.			onwards.	
4. Magnesium Sulphate.				
5. Blue Pet Concentrate.				
6. Hot Melt Glue.				

1. Chicken flavour.	15. Chicken cubes	2104.2000	From	2.48% of the
2. Yeast power.			27.10.2026	f.o.b. value.
3. Hard fat 50.			onwards.	
4. Monosodium glutamate.				
5. I + G.				
6. Soya sauce powder.				

1. RBD soyabean oil.	16. Mayonnaise	2103.9000	From	Rs.6.11
2. Xanthan gum.	(packing 300ml x 12		27.10.2026	per case.
3. Mustard flavour.	bottles = 1 case).		onwards.	

4. Citric acid.
5. Sunset yellow colour.
6. Tartrazine.

1. MSG.
2. Chickenflavour.
3. I +G.
4. Palm fat 50 (hard fat).
5. White paper.
6. Citric acid.

1. Disodium PhosphateDE.

1. Stabilizer Recodan.
2. Lecithin Soya Liquid.

1. Stabilizer SeakemCM611.
2. Cocoa Powder akldline 110-12%.
3. Cocoa Powder akldline 210-12%.
4. Dicalcium phosphate.
5. Ferrous pyrophosphate.
6. Lecithin soya liquid.
7. Malt extract 78%.
8. Vitamin A acetate.
9. Vitamin D3.

1. Culture 20 unit.
2. Culture MY 900100unit.
3. Alum foil seal.

1. TE 134 powder.
2. Whey powderdemineralized.
3. Corn oil NL.
4. Lactose monohydrate.
5. Vitamin premix 9000& 9200.
6. Skimmed milk powder.
7. Adhesive glue hotmelt.
8. Inositol MYODE.
9. Cholinebitartrate.
10. TE031 powder.
11. Corn oilNL.
12. Lactose monohydrate.

1. ColorbetacaroteneL.
2. Culture FR 19 driedF.
3. Lactic starterpermca.
4. Lactic starterdestil.

17. Instant *Yakhni*
(packed
in sachets).

18. Processed UHT
milk

19. UHT dairy
whitener

20. UHT Flavoured
Milk

21. Yogurt plain &
yogurt fruit.

22. Milk based
specialpreparation for
infants (Nan1 / Nan2
milk powder)

23. Butter

2104.1000

0401.2000

0401.2000

0402.9900

0403.2000

1901.1000

0405.1000

From
27.10.2026
onwards.

From
27.10.2026
onwards.

From
27.10.2026
onwards.

From
27.10.2026
onwards.

From
27.10.2026
onwards.

From
27.10.2026
onwards.

From
27.10.2026
onwards.

0.78% of the
f.o.b. value.

0.01% of the
f.o.b. value.

0.46% of the
f.o.b. value.

1.06% of the
f.o.b. value

1.12% of the
f.o.b. value.

4.33% of the
f.o.b. value.

0.32% of the
f.o.b. value.

SCHEDULE XLIV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Crumb. 2. Flavour. 3. Cocoapowder. 4. Betacarotene. 5. Annattowsiy. 6. Skimmed milk powder. 7. Sherex9157. 8. ADMU 1mg4203. 9. Citric acid monohydrate. 10. Wooden stick long or beechwood ice cream stick.	Ice cream all sorts.	2105.0000	From 27.10.2026 onwards.	1.70% of the f.o.b. value.

SCHEDULE XLV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Activated carbon. 2. Enzyme G990. 3. Enzyme tirmanyle 60L. 4. Bentonite (clay). 5. Filter acid (clarcel).	1. Dextrose monohydrate.	1702.3000	From 27.10.2026 onwards.	Re. 0.12 per kilogram.
1. Genugel. 2. Citricacid. 3. Flavours.	2. Instant jelly mix, all flavours.	2106.9090	From 27.10.2026 onwards.	Rs. 4.34 per kilogram.
Flavours.	3. Custard or ice cream powder, all flavours.	2106.9090	From 27.10.2026 onwards.	Re. 0.09 per kilogram.

SCHEDULE XLVI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Chemicals.	Sugar.	1701.9910	From	Rs.50.07 per metric ton.
2. Packing materials all		1701.9920	27.10.2026	
3. sorts.			onwards.	

SCHEDULE XLVII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
Gold.	Gold jewelry.	7113.1910	From 27.10.2026 onwards.	Rs.25.00 per 10 grams.

Note.— The repayment of customs—duties allowed under this Schedule is admissible to the extent of imported gold content used in the manufacture of jewelry exported.

SCHEDULE XLVIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. White chrysotile asbestos grade A5–65.	1. Fibre cement (FC) pipes made by cement and white chrysotile asbestos.	6811.4000	From 27.10.2026 onwards.	Rs.1.62 per Kg.
2. White chrysotile asbestos grade A–3–50.				
3. White chrysotile asbestos grade S4TE.				
4. White chrysotile asbestos grade SP4TE.				
5. White chrysotile asbestos grade 5R–300.				
6. White chrysotile asbestos grade C+G/3.				
7. White chrysotile asbestos grade A–4–20.				
8. White chrysotile asbestos grade MZ–50.				

1. Whitechrysotile	2. Fibre cement	6811.4000	From	Rs.0.81 per
2. asbestos grade 5R-300.	(FC) flat sheets		27.10.2026	Kg.
3. White chrysotile asbestos	made by cement		onwards.	
grade6D30.	and white			
4. White chrysotile asbestos	chrysotile asbestos.			
gradeA4-30.				

SCHEDULE XLIX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Filler.	Wooden furniture.	9403.3000	From	0.15% of the
2. Stains.		9403.4000	27.10.2026	f.o.b.value.
3. Sealer.		9403.6000	onwards.	
4. Lacquer.		9403.5010		
5. Thinner.		9403.5020		
		9403.5090		

SCHEDULE L

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
Unexposed colour film.	Exposed cinematographic colour film.	3706.1000	From	0.33% of the
		3706.9000	27.10.2026	f.o.b. value.
			onwards.	

SCHEDULE LI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Fibreglass mat (continuous standmat).	Glass fibre reinforced plastic (GRP) profile,	7020.0010	From	Rs.6.31 per
2. C glass woven roving.	sheets, window fittings	7020.0090	27.10.2026	kilogram.
3. Unsaturated polyester resin (U. Presin).	and all items made of GRP.		onwards.	
4. Accelerator (promoter or cobalt).				
5. Catalyst tertiary butyl				

- peroxy benzoate (TBPB).
6. Pigment paste
(different colours).

SCHEDULE LII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Gell coat P3418.	Safety helmet made of fiber glass composite materials.	6506.1000	From 27.10.2026 onwards.	0.69% of the f.o.b. value.
2. Cobalt 6%.				
3. Methyl ethyl ketone (MEK).				
4. Fiberglass chopped strand mat (powder type).				
5. Epoxy resin (Araldite).				
6. Pigment black W/S.				
7. Adhesive.				
8. Rubber channel.				
9. Mould release.				
10. Compound glass.				
11. Gloss chalk.				
12. Tissue mat (glass fibre).				
13. Woven rowing mat (glass fibre).				
14. Silicon carbide waterproof paper # 1000.				
15. Silicon carbide waterproof paper # 1200.				
16. Silicon carbide waterproof paper # 1500.				

SCHEDULE LIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Chinaclay. 2. Ballclay. 3. Zirconiumsilicate. 4. Bariumcarbonate. 5. Cobaltoxide. 6. Zincoxide. 7. Colourstain. 8. Belgiumchalk.	1. Ceramics sanitary ware of all types and sizes.	6910.9000	From 27.10.2026 onwards.	2.69% of the f.o.b. value.
1. China clay. 2. Ball clay. 3. Zirconium silicate. 4. Barium carbonate. 5. Cobalt oxide. 6. Zinc oxide. 7. Colour stain. 8. Belgium chalk.	2. Pottery tableware of all types or sizes.	6911.1010 6911.1020 6911.1030 6911.1040 6911.1090 6912.0010	From 27.10.2026 onwards.	1.62% of the f.o.b. value.
1. Super T.A. clay. 2. S.T.P.P. 3. Fritopaque. 4. Frit transparent. 5. Deco flux. 6. Zirconium silicate. 7. Cement fondu. 8. Zinc oxide. 9. Carboxy cellulose. 10. Gum resin. 11. Sodium tripoly phosphate. 12. Borax or boric acid. 13. Wollastonite. 14. Walcal. 15. Stain. 16. Glaze stain. 17. Lead. 18. Dry colour. 19. Printing colour.	3. Ceramics tiles.	6907.2111 6907.2119 6907.2211 6907.2219 6907.2290	From 27.10.2026 onwards.	0.60% of the f.o.b. value.

SCHEDULE LIV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Marble tiles	Marble mosaic	6815.9910	From	1.45% of the
2. Fiberglass mesh.	patterns.	6815.9990	27.10.2026	f.o.b. value.
3. Vinyl glue orepoxy.			onwards.	
4. Chemicals for antique.				
5. Chemicals for polish.				

Note.— Repayment of customs—duties authorized by this Schedule shall only be allowed against showing of documents of imported marble.

SCHEDULE LV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Homopolymer.	1. Plain, pearlized metallized,	3920.2010	From	1.46% of the
2. Copolymer.	metallized,	3920.2030	27.10.2026	f.o.b. value.
3. Antiblock.	metallizable, composite		onwards.	
4. Antistatic ASPA-2485.	or pearlized BOPP film.			
5. Pearl PF97N.				
6. Aluminium wire.				
7. Evaporation boats.				
8. Boron nitride.				
9. Graphite foil tape.				
1. Homopolymer.	2. Cigarette BOPP film.	3920.2010		1.62% of the
2. Copolymer (KS359).				f.o.b. value.
3. Antistatic ASPA-2446.				
4. Super SUP (4-2582 SC).				
1. Homopolymer CPP/	3. Lamination or twist	3920.2030	From	1.54% of the
2. Copolymer CPP/twist/	or metallizable grade cast	3920.2090	27.10.2026	f.o.b. value.
metallizable film grade	propylene (CPP) film.		onwards.	
with slip.				
3. Copolymer CPP film grade				
without slip.				
4. Additive anti-static.				

SCHEDULE LVI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Emulsifying wax.	1. Hair removing cream.	3304.9990	From 27.10.2026 onwards.	1.09% of the f.o.b. value.
2. Cetylalcohol.				
3. White oilgrade-C.				
4. Distilledwater.				
5. Sodiumsilicate.				
6. Propyleneglycol.				
7. F&D color rose, pink.				
8. Calciumhydroxide.				
9. Mercapto-aceticacid.				
10. Sodiumhydroxide.				
11. Roseperfume.				
12. Aluminiumtube.				
13. Bleachedbox-board.				
14. Art paper for leaflet.				
15. Plastic spatula & cap.				
16. Masterpack.				
17. PVC for shrink-wrap.				
1. Selenium sulfide micronized.	2. Medicated shampoo.	3305.1000	From 27.10.2026 onwards.	1.06% of the f.o.b. value.
2. Citric acid anhydrous powder.				
3. Bentonite micronized.				
4. Veegum K granulate (mag alum silicate).				
5. Empicol AL 30/T (ammonium lauryl sulfate 30).				
6. Triethanolamine lauryl sulfate 40% solution.				
7. Ammonium lauryl ether sulfate 60% solution.				
8. Empilan 2502 (surfactant cocamide dea).				
9. Empigen BS/P (surfactant monateric cab).				
10. Perfume LC 01618 (bush boake allen).				
11. Sodium chloride USP.				
1. Lanette16.	3. After wax lotion.	3307.1000	From 27.10.2026 onwards.	3.06% of the f.o.b. value.
2. Stearicacid.				
3. Isopropylmyristate.				
4. Liquid paraffin.				
5. Propylene glycol.				

6. Emulgin B2.
7. Carbopol.
8. Triethanolamine (T.E.A.).
9. Menthol.
10. Perfume.
11. Plastic moulding compound.
12. Sticker paper or label.

1. Potassium sulfate.	4. Bleach powder.	3305.9090	From 27.10.2026 onwards.	3.55% of the f.o.b. value.
2. Ammonium per sulfate.				
3. Magnesium hydrogen carbonate.				
4. Carbopol.				
5. Sodium lauryl sulfate.				
6. Plastic moulding compound.				
7. Sticker paper or label.				

1. LanetteO.	5. Oxidizing emulsion (developer).	3305.9090	From 27.10.2026 onwards.	1.66% of the f.o.b. value.
2. Stearic acid.				
3. Isopropylmyristate.				
4. Hydrogen peroxide.				
5. Emulgin B1.				
6. Emulgin B2.				
7. Lamequat L.				
8. Triethanolamine (T.E.A.) 85.				
9. Plastic moulding compound.				

1. LanetteO.	6. Bleach cream.	3304.9990	From 27.10.2026 onwards.	0.67% of the f.o.b. value.
2. Ammonium bicarbonate.				
3. Isopropyl myristate.				
4. Hydrogen peroxide.				
5. Emulgin B1.				
6. Emulgin B2.				
7. Liquid paraffin.				
8. Lanette 16.				
9. Aerosil.				
10. Plastic moulding compound.				
11. Sticker paper or label.				
12. Bleached box board.				

1. Butylacetate.	7. Nail enamel remover.	3304.3090	From 27.10.2026 onwards.	1.80% of the f.o.b. value.
2. EutonolG.				
3. Plastic moulding compound.				
4. Sticker paper or label.				

1. TexaponN70.	8. Shampoo.	3305.1000	From 27.10.2026 onwards.	2.75% of the f.o.b. value.
2. ComperlankD.				
3. DehyquartA.				

4. Gömedia guar C261.
5. CutinaAGS.
6. Vlscontran.
7. Perfumefragrance.
8. Plastic moulding compound.
9. Sticker paper or label.

1. Isopropylalcohol.
2. Perfumefragrance.
3. Plastic moulding compound.
4. Sticker paper or label.

1. Cetylalcohol.
2. Beeswax.
3. Isopropylmyristate.
4. EmulginB2.
5. Carbopol.
6. CutinaGMS.
7. Perfume fragrance.
8. Plasticmoulding compound.
9. Sticker paper or label.

1. Talc (hydrous magnesiumsilicate).
2. Magnesium carbonate.
3. Zincoxide.
4. Menthol.
5. Camphor.
6. Perfumefragrance.
7. Plastic moulding compound.

1. Cetylalcohol.
2. TexaponN70.
3. ComperlankD.
4. DehyquartA.
5. CetiolHE.
6. Lanolin.
7. Perfumefragrance.
8. Plasticmoulding compound.
9. Sticker paper or label.

1. Cetylalcohol.
2. TexaponN70.
3. ComperlankD.
4. DehyquartA.
5. CetiolHE.

9. Baby eau
decologne

3303.0010

From
27.10.2026
onwards.

2.20% of the
f.o.b. value.

10. Baby lotion.

3304.9910

From
27.10.2026
onwards.

2.18% of the
f.o.b. value.

11. Baby powder.

3304.9110
3304.9120

From
27.10.2026
onwards.

1.50% of the
f.o.b. value.

12. Hair
conditioning
concentrate.

3305.2000
3305.3000
3305.9010

From
27.10.2026
onwards.

3.53% of the
f.o.b. value.

13. Hair grooming
mask (honey and
wheat).

3305.9090

From
27.10.2026
onwards.

3.38% of the
f.o.b. value.

6. LanetteO.
7. Perfumefragrance
8. Plastic moulding compound.
9. Sticker paper or label.

1. TexaponN70.
2. ComperlankD.
3. DehyquartA.
4. CetiolHE.
5. Perfume fragrance.
6. Plastic moulding compound.
7. Sticker paper or label.

14. Babybath.

3401.3000

From
27.10.2026
onwards.

2.19% of the
f.o.b. value.

1. Cetylalcohol.
2. Castor oil.
3. Zinc oxide.
4. Carbopol.
5. Isopropylmyristate.
6. CutinaGMS.
7. Perfumefragrance.
8. Plastic moulding compound.
9. Sticker paper or label.

15. Baby zinc and
castor oil lotion.

3304.9910

From
27.10.2026
onwards.

2.88% of the
f.o.b. value.

1. CutinaGMS.
2. Isopropylmyristate.
3. Stearic acid.
4. Liquidparaffin.
5. Cetylalcohol.
6. Propyleneglycol.
7. Salicylic acid.
8. Carbopol.
9. Triethanolamine (T.E.A.)85.
10. Perfumefragrance.
11. Plastic moulding compound.
12. Sticker paper or label.

16. Scrub cream.

3304.9910

From
27.10.2026
onwards.

2.95% of the
f.o.b. value.

1. Liquidparaffin.
2. Isopropylmyristate.
3. EutonolG.
4. Perfumefragrance.
5. Plastic moulding compound.
6. Sticker paper or label.

17. Baby oil.

3304.9920

From
27.10.2026
onwards.

1.68% of the
f.o.b. value.

1. TexaponN70.
2. ComperlankD.
3. DehyquartA.
4. CetiolHE.

18. Baby shampoo.

3305.1000

From
27.10.2026
onwards.

2.57% of the
f.o.b. value.

5. Perfumefragrance.
6. Plastic moulding compound.
7. Sticker paper or label.

1. EmpicolESB70.
2. ComperlankD.
3. LanetteO.
4. Isopropyl myristate.
5. CetiolHE.
6. Decolorisingearth.
7. LamequatL.
8. Salicylicacid.
9. Perfumefragrance.
10. Plastic moulding compound.
11. Sticker paper or label.

19. Triple or double action cleanser.

3304.9910 From 27.10.2026 onwards.

2.60% of the f.o.b. value.

1. LanetteO.
2. Cetylalcohol.
3. EmulginB2.
4. Beeswax.
5. EutonolG.
6. Plastic moulding compound.

20. Massage cream

3304.9910 From 27.10.2026 onwards.

1.94% of the f.o.b. value.

1. Chinaclay.
2. Zincoxide.
3. Calamina.
4. Sandalwood.
5. Cosmedia guar C261.
6. Gumacacia.
7. Boxboard.
8. Polythene.
9. Sticker paper or label.

21. Mud mask.

3304.9990 From 27.10.2026 onwards.

2.05% of the f.o.b. value.

1. Stearicacid.
2. Isopropylmyristate.
3. Beeswax.
4. CetiolHE.
5. Cetylalcohol.
6. EmulginB2.
7. TexaponN70.
8. DehyquartA.
9. Plastic moulding compound.
10. Sticker paper or label.

22. Cleansing milk.

3304.9910 From 27.10.2026 onwards.

2.29% of the f.o.b. value.

1. Isopropylalcohol.
2. Isopropylmyristate.
3. EutonolG.
4. SolanE.

23. Skintonic.

3304.9920 From 27.10.2026 onwards.

2.65% of the f.o.b. value.

5. Menthol.
6. LamequatL.
7. Plastic moulding compound.
8. Sticker paper or label.

1. Cetylalcohol.
2. Isopropylmyristate.
3. Beeswax.
4. EmulginB2.
5. Plastic moulding compound.
6. Sticker paper or label.

24. Hand and body 3304.9910
lotion.

From 2.31% of the
27.10.2026 f.o.b. value.
onwards.

1. Gumacacia.
2. CosmediaguarC261.
3. Beeswax.
4. DehyquartA.
5. EutonolG.
6. Lanolin.
7. TexaponN70.
8. Boxboard.
9. Plasticmoulding compound.
10. Sticker paper or label.

25. Epilatory wax. 3304.9990

From 2.61% of the
27.10.2026 f.o.b. value.
onwards.

1. Isopropylalcohol.
2. SolanE.
3. Menthol.
4. LamequatL.
5. Citricacid.
6. Pottassalum.
7. Plastic moulding compound.
8. Sticker paper or label

26. Astringent (skin 3304.9920
toner).

From 2.10% of the
27.10.2026 f.o.b. value.
onwards.

1. Stearicacid.
2. Perfume.
3. White oil (liquid paraffin).
4. Emulsifyingwax.
5. Cetylalcohol.
6. Cetostearyl.
7. Almondoil.
8. Glyceryl mono- stearate (GMS).
9. Titaniumdi-oxide.
10. Isopropylmyristate.
11. Octyl methoxycinamate (Escalol).
12. Potassium hydro oxide.
13. Propylparabin.
14. Methylparabin.
15. Vitamin C (Ascorbic acid).

27. Moisturizing 3304.9910
lotion.

From 1.70% of the
27.10.2026 f.o.b. value.
onwards.

16. Glycerine.
17. Polypropylene glycol (PPG).
18. Vitamin B3 (Nicotinamide).
19. Benzofenone-3.
20. Triethnolamine.
21. VitaminE.
22. Plastic bottle with cap and seal.

1. Stearic acid.
2. Perfume.
3. White oil (liquid paraffin).
4. Emulsifying wax.
5. Cetylalcohol.
6. Cetostearyl.
7. Almond oil.
8. Glyceryl mono- stearate (GMS).
9. Titanium di-oxide.
10. Isopropylmyristate.
11. Octyl methoxycinamate (Escalol).
12. Potassium hydroxide.
13. Propylparabin.
14. Methylparabin.
15. Vitamin C (Ascorbic acid).
16. Glycerine.
17. Petroleum jelly.
18. Vitamin B3 (Nicotinamide).
19. Benzofenone-3.
20. Sorbitol.
21. VitaminE.
22. Plastic jar with cap and seal.

28. Cold cream
(with oil).

3304.9910

From
27.10.2026
onwards.

1.23% of the
f.o.b. value.

1. Stearic acid.
2. Perfume.
3. Lactic acid.
4. Emulsifying wax.
5. Cetylalcohol.
6. Cetostearyl.
7. Sorbitol.
8. Glyceryl mono- stearate (GMS).
9. Titanium di-oxide.
10. Isopropylmyristate.
11. Octyl methoxycinamate (Escalol).
12. Potassium hydroxide.
13. Propylparabin.
14. Methylparabin.
15. Vitamin C (Ascorbic acid).
16. Glycerine.
17. Polypropylene glycol (PPG).

29. Vanishing
cream (without
oil).

3304.9910

From
27.10.2026
onwards.

0.78% of the
f.o.b. value.

18. Vitamin B3 (Nicotinamide).

19. Benzofenone-3.

20. Triethanolamine.

21. Vitamin E.

22. Zinc oxide.

23. Plastic jar with cap and seal.

1. Stearic acid.

2. Ethylene- diamine tetra acetic acid (EDTA).

3. Cetostearyl.

4. Isopropylmyristate.

5. Emulsifying wax.

6. Cetyl alcohol.

7. White oil (liquid paraffin).

8. Perfume.

9. Vitamin B3 (Nicotinamide).

10. Petroleum jelly.

11. Calcium hydroxide.

12. Thioglycolic acid.

13. Sodium hydroxide.

30. Hair remover lotion.

3305.9090

From
27.10.2026
onwards.

0.91% of the
f.o.b. value.

1. White oil.

2. Antioxidant.

3. Perfume fragrance.

4. Plastic moulding compound.

31. Perfumed hair oil.

3305.9090

From
27.10.2026
onwards.

0.97% of the
f.o.b. value.

1. Talc (hydrous magnesium silicate).

2. Magnesium carbonate light.

3. Zinc oxide.

4. Magnesium stearate.

5. Boric acid.

6. Perfume fragrance.

7. Plastic moulding compound — PVC bottle grade.

8. Plastic moulding compound — PP for caps or seals.

9. PVC shrink film for 6 pc packing.

10. Art paper for labels.

32. Perfumed or cologne talcum powder.

3304.9110

3304.9120

From
27.10.2026
onwards.

1.21% of the
f.o.b. value.

1. Talc (hydrous magnesium silicate).	33. Prickly heat perfumed talcum powder.	3304.9110 3304.9120	From 27.10.2026 onwards.	1.31% of the f.o.b. value.
2. Magnesium carbonate light.				
3. Zinc oxide.				
4. Menthol.				
5. Camphor.				
6. Perfume fragrance.				
7. Plastic moulding compound – PVC bottle grade.				
8. Plastic moulding compound — PP for caps or seals.				
9. PVC shrink film for 6 pcs packing.				
10. Art paper for labels.				
1. Plastic moulding compound.	34. Eye make-up sticks (<i>Kajal</i>).	3304.2000	From 27.10.2026 onwards.	0.46% of the f.o.b. value.
1. Whiteoil.	35. Hair tonic.	3305.9090	From 27.10.2026 onwards.	1.46% of the f.o.b. value.
2. Cetylalcohol.				
3. Microcrystalline wax.				
4. Methylparaben.				
5. Perfumefragrance.				
6. Plasticmoulding compound.				
1. Stearic Acid Tripple	36. Skin Fairness Cream	3304.9910	From 27.10.2026 onwards.	0.36% of the f.o.b. value.
2. Pressed (local)				
3. Hydrolactin 2500				
4. Phenoxyethanol				
5. Isopropyl Myristate				
6. Neo Heliopan 357				
7. Neo Heliopan AV				
8. Niacinamide				
9. Dow Corning 200				
10. Fluid CS 350				
11. Tioveil*IPM				
12. Perfume Valentine UN 441 238 FIA				

SCHEDULE LVII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
PVC compound.	1. PVC pipe fittings.	3917.4000	From 27.10.2026 onwards.	0.64% of the f.o.b. value.
Polypropylene green.	2. Polypropylene (PPRC) green pipes for hot and cold water.	3917.2200	From 27.10.2026 onwards.	1.39% of the f.o.b. value.
High-density polyethylene (pipes grade).	3. Polyethylene black pipes for water application (PE-80 and PE-100).	3917.2100	From 27.10.2026 onwards.	2.10% of the f.o.b. value.
Polyethylene yellow (pipe grade).	4. Polyethylene yellow pipes for gas application (PE-80).	3917.2100	From 27.10.2026 onwards.	2.01% of the f.o.b. value.

SCHEDULE LVIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Raw décor paper 90grams. 2. Raw kraftpaper 155 grams. 3. Phenol. 4. Raw décorpaper 80 grams/m ² . 5. Melamine. 6. Raw kraftpaper 146 grams/m ² . 7. Phenol.	1. Industrial or technical laminates P-1 electrical grade thickness 1.0 mm to 15.0 mm. 2. Decorative laminates size 8 x 4 x 0.5 mm to 1.2 mm.	4811.1000 4811.1000	From 27.10.2026 onwards. From 27.10.2026 onwards.	2.74% of the f.o.b. value. 3.98% of the f.o.b. value.

SCHEDULE LIX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Additives for lubricating oil. 2. HDPE can with cap.	1. Motor lubricating oil 20W-50 for petrol automobiles.	2710.1951	From 27.10.2026 onwards.	0.85% of the f.o.b. value.
1. Additives for lubricating oil. 2. HDPE can with cap.	2. Motor lubricating oil 20W-50 for diesel automobiles.	2710.1951	From 27.10.2026 onwards.	0.59% of the f.o.b. value.
1. Additives for lubricating oil.	3. Marine lubricating oil, all grades or types.	2710.1952	From 27.10.2026 onwards.	1.06% of the f.o.b. value.

SCHEDULE LX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Palm stearin.	1. Stearic acid, distilled fatty acids (oleo chemical DFA) and glycerin.	2905.4500 3823.1100 3823.1200 3823.1300 3823.1910 3823.1920	From 27.10.2026 onwards.	2.05% of the f.o.b. value.
1. Coconut oil RBD. 2. Phthalic anhydride.	2. Alkyd resin solution.	3907.5000	From 27.10.2026 onwards.	Rs. 4.71 per kilogram.
1. Phthalic anhydride. 2. Maleic anhydride. 3. Propylene glycol. 4. Diethylene glycol. 5. Styrene monomer.	3. Unsaturated polyester resin (all grades).	3907.9100	From 27.10.2026 onwards.	1.66% of the f.o.b. value.
1. Gum rosin WW grade. 2. Maleic anhydride.	4. Fortified rosin.	3806.1090	From 27.10.2026 onwards.	Rs. 0.64 per kilogram.
1. Amino ethyl-ethanolamine. 2. Hypo phosphorous acid.	5. Cationic softener.	3402.4110 3402.4120 3402.4190	From 27.10.2026 onwards.	Rs. 7.34 per kilogram.

3. Imbentin AG 168/200e.
4. Imbentin AG 168/110.
5. Stearic acid triple press.

1. 2-Ethyl hexyle acrylate.	6. Acrylic emulsion.	3906.1000	From	Rs. 0.41 per
2. Metyl meth acrylate.		3906.9090	27.10.2026	kilogram.
3. Berol 281.			onwards.	
4. Perlonkrol FD 63.				
5. Balanose CMC 7L2C.				
1. Acrylic acid.	7. Binder ST.	3824.9930	From	0% of the
2. Acrylonitrile.		3809.9190	27.10.2026	f.o.b. value.
3. Ammonium per sulphate.			onwards.	
4. Butyl acrylate.				
5. Styrene monomer.				
6. Vernetzer.				
1. Acrylic acid.	8. Sizing Chemical	3809.9190	From	0.02% of the
2. Acrylonitrile.			27.10.2026	f.o.b. value.
3. Dodium persulphate.			onwards.	
4. Acticide LG.				

SCHEDULE LXI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
Carbonoil.	Carbon black.	2803.0010 2803.0090	From 27.10.2026 onwards.	0.53% of the f.o.b. value.

SCHEDULE LXII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Woodpulp.	1. Sanitary napkins, all	9619.0090	From	0.58% of the
2. Nonwoven.	sorts.	9619.0030	27.10.2026	f.o.b. value.
3. Perforatedpoly.			onwards.	
4. Polyethenefilm.				
5. Soliconpaper.				
6. Hotmelt.				
1. Woodpulp.	2. Disposable baby	9619.0020	From	0.45% of the
2. Hotmelt.	diapers.		27.10.2026	f.o.b. value.
3. Superabsorbent.			onwards.	

4. Nonwoven.
liqoktape.
5. Looptape.
6. Tissuepaper.
7. polythenefilm.
8. Nonwoven-barrier.

SCHEDULE LXIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Polycarbonate. 2. Polypropylene. 3. Silicone. 4. Printingink.	1. Feeder bottle.	3926.9099	From 27.10.2026 onwards.	1.75% of the f.o.b. value.
Silicone.	2. Nipple.	3926.9099	From 27.10.2026 onwards.	2.24% of the f.o.b. value.
1. Polycarbonate. 2. Silicone. 3. Rigid PVC film.	3. Soother.	3926.9099	From 27.10.2026 onwards.	1.18% of the f.o.b. value.
1. Evoprene (thermo plastic granules) 2. PVC film for blister.	4. Teether.	3926.9099	From 27.10.2026 onwards.	1.64% of the f.o.b. value.
1. Polycarbonate 2. (PMC) for mug and handle. 3. HDPE (PMC) for screw cap, stainer and top cap. 4. Polypropylene (PMC) for adopter, ring and spout. 5. Siliconerubber. 6. Printingink.	5. Baby trainer cup (feeder cum sipper/cup).	3926.9099	From 27.10.2026 onwards.	1.91% of the f.o.b. value.

SCHEDULE LXIV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
Pigments and dry colours.	Dry oxide colours.	3204.9000 3206.4990	From 27.10.2026 onwards.	0% of the f.o.b. value.
1. Sulphonic acid.	2. Dyestuff (all sorts).	3204.1110	From	1.30% of the f.o.b. value.
2. S. Napithol.		3204.1120	27.10.2026	
3. Toluolene.		3204.1190	onwards.	
4. Aniline oil.		3204.1200		
5. Benzodine		3204.1300		
6. H. acid.		3204.1400		
7. Metaphenylene.		3204.1510		
		3204.1590		
		3204.1600		
		3204.1710		
		3204.1720		
		3204.1790		
		3204.1910		
		3204.1990		
		3204.2000		
		3204.9000		

SCHEDULE LXV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Linear low density polyethylene LL-6201RQ.	1. Master Batch Colours	3206.4910	From 27.10.2026 onwards.	Rs.2.87 per kilogram.
2. Calcium stearate.	Sanylene White PR.			
3. Titanium dioxide RCL-69.				
4. Mimco calcium carbonate.				
1. Linear low density polyethylene LDP-654.	2. Master Batch Colours Sanylene	3206.4910	From 27.10.2026 onwards.	Rs.6.27 per kilogram.
2. Pigment FEB-2000(80/10571/2).	Blue Zew-M1			
3. Titanium Dioxide KRONOS-2220.				
4. Pigment 50/13654.				
1. Linear low density polyethylene LL-6201 RQ.	3. Master Batch Colours Sanylene	3206.4910	From 27.10.2026 onwards.	Rs.2.35 per kilogram.
2. Calcium stearate.	White-LC.			

3. TitaniumdioxideRCL-69.
4. Calciumcarbonate
5. (Microcurb WM-1T).

1. Linear low density polyethylene LL-6201 RQ.	4. Master Batch Colours Sanylene Blue-515.	3206.4910	From 27.10.2026 onwards.	Rs.6.16 per kilogram.
2. Calciumstearate.				
3. Hostaperm blue CBR/Daihan blue3600.				
4. Calcium carbonate (Microcurb WM-1T).				

1. Linear low density polyethylene LL-6201 RQ.	5. Master Batch Colours Sanylene Blue-CD-M1.	3206.4910	From 27.10.2026 onwards.	Rs.3.09 per kilogram.
2. Linear low density polyethylene LL-6101 RQ.				
3. Linear low density polyethylene PWD reblincTV-107.				
4. OMYAEXH-ISP.				
5. Titanium dioxide korons2220.				
6. Hoechst wax PE 830.				
7. Lotrene MG70.				
8. Daihan blue3600.				
9. IrgnoxB501-W.				
10. PEB 1150 black masterbatch.				
11. Sandorin redBNP.				

1. Linear low density polyethylene LL-6201 RQ(escorene).	6. Master Batch Colours Sanylene Blue-RC-M3.	3206.4910	From 27.10.2026 onwards.	Rs.2.77 per kilogram.
2. Linear low density polyethylene LL-6101 RQ(escorene).				
3. Low density polyethylene powder (reblincTV-107).				
4. Omya EXH-ISP coated calcium carbonate.				
5. Titanium dioxide korons2220.				
6. Hoechst wax PE 830.				
7. Lotrene MG70.				
8. Calciumstearate.				
9. Irganox B 501W.				
10. Sandorin red blue 2GLSP / PVfast.				

1. Linear low density polyethylene LL-6101 RQ(escorene).	7. Master Batch Colours Sanylene Green-RC-M4.	3206.4910	From 27.10.2026 onwards.	Rs.3.13 per kilogram.
2. Linear low density polyethylene LL-6201 RQ(escorene).				
3. Low density polyethylene powder reblincTV-107.				

4. Omya EXH-ISP coated calcium carbonate.
5. Calciumstearate.
6. Titanium dioxide korons2220.
7. Hoechst wax PE 830.
8. Lotrene MG70.
9. IrgnoxB501-W.
10. Irgalite yellowWGP.
11. Pigmentgreen-7.

1. Linear low density polyethylene LL-6101 RQ(escorene).	8. Master Batch Colours Sanylene Red-RC-M1.	3206.4910	From 27.10.2026 onwards.	Rs.2.83 per kilogram.
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2. Linear low density polyethylene LL-6201 RQ(escorene).
3. Low density polyethylene powder reblinTV-107.
4. Omya EXH-ISP coated calcium carbonate.
5. Calciumstearate.
6. Titanium dioxide korons2220.
7. Hoechst wax PE 830.
8. Lotrene MG70.
9. IrgnoxB501-W.
10. Irgalite yellowWGP.

1. Linear low density polyethylene LL-6101 RQ(escorene).	9. Master Batch Colours Sanylene Yellow - RC-M2.	3206.4910	From 27.10.2026 onwards.	Rs.4.44 per kilogram.
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2. Linear low density polyethylene LL-6201 RQ(escorene).
3. Low density polyethylene powder reblinTV-107.
4. Omya EXH-ISP coated calcium carbonate.
5. Calciumstearate.
6. Titanium dioxide korons2220.
7. Hoechst wax PE 830.
8. Lotrene MG70.
9. IrgnoxB501-W.
10. Irgalite yellowWGP.
11. PV fast yellow HR-02.

1. Linear low density polyethylene LL-6101 RQ(escorene).	10. Master Batch Colours Sanylene Orange-PP-M11.	3206.4910	From 27.10.2026 onwards.	Rs.4.23 per kilogram.
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2. Linear low density polyethylene LL-6201 RQ(escorene).
3. Low density polyethylene powder reblinTV-107.
4. Omya EXH-ISP coated calcium

carbonate.

5. Calciumstearate.
6. Lotrene MG70.
7. Irganox B501-W.
8. 7973Z mineral orange thosolG.
9. 7879X mineral orange thosolR.

1. Low density polyethylene powder reblineTV-107.	11. Master Batch Colours Sanylene Cream-IE-M1.	3206.4910	From 27.10.2026 onwards.	Rs.2.93 per kilogram.
2. Low density polyethylene laden MG-200024.				
3. Mineral orange thosol7879X.				
4. PEFB 6150 black masterbatch.				
5. 1 Bayferrox red 110ml.				
6. Titanium dioxide korons2220.				
7. Calciumcarbonate microcarbWMIT.				
8. Hoechst wax PE830.				

1. Calcium carbonate minrocarbVMIT.	12. Master Batch Colours Sanylene Red-305.	3206.4910	From 27.10.2026 onwards.	Rs.7.29 per kilogram.
2. Irganox1010.				
3. Calciumstearate.				
4. Low density polyethylene laden MG-200024.				
5. Graphiol fire red 3RLP.				

1. 7867X mineral yellow thosolG.	13. Master Batch Colours Sanylene Yellow-SP-M3.	3206.4910	From 27.10.2026 onwards.	Rs.5.11 per kilogram.
2. 7872X mineral yellow thosolG.				
3. Irgalite yellow WGP.				
4. Calcium carbonate minrocarbVMIT.				
5. Linear low density polyethylene LL 6201 (escorene)MG-50002.				
6. Calciumstearate.				
7. Irganox B 501W.				

1. Linear low density polyethylene LL 6201 (escorene) MG-50002.	14. Master Batch Colours Sanylene Brown-NR-M9.	3206.4910	From 27.10.2026 onwards.	Rs.4.60 per kilogram.
2. 7872X mineral yellow thosolG.				
3. 1 Bayferrox red 110ml/colortherm.				
4. Irganox B 501W.				
5. PEB2000/PEFB 6150.				
6. DV fast yellowHR02.				

1. Low density polyethylene LPD 654.	15. Master Batch Colours Sanylene Red-NR-M1.	3206.4910	From 27.10.2026 onwards.	Rs.9.66 per kilogram.
2. Ultra batch 13-2030				
3. PR-57-CA.				
4. Graphol FIR red 3RLP.				
5. Irganox B 501 W.				

1. Linear low density polyethylene LL 6201 RQ.	16. Master Batch Colours Sanylene Yellow-3094.	3206.4910	From 27.10.2026 onwards.	Rs.5.90 per kilogram.
2. Calcium stearate.				
3. Titanium dioxide korons 2220.				
4. Ribline MV-10.				
5. Ribline TV-107.				
6. Rouge oxyde				
7. 110MPL/coulortherm red110M.				
8. Jaune solide PVHR.				
9. Polyethylene waxAC6A.				
10. Irganox B 501 W.				
1. Rougeoxyede-110 MPL.	17. Master Batch Colours Sanylene Brown-920.	3206.4910	From 27.10.2026 onwards.	Rs.2.94 per kilogram.
2. PEB-110black master batch.				
3. Graphol rubine BDO-2.				
4. LL6201 RQ (escorene).				
5. LL-6101RQ(escorene).				
6. OMYA EXH I SP coated calcium carbonate				
1. Graphol rubine BDO-2.	18. Master Batch Colours Sanylene Red-325.	3206.4910	From 27.10.2026 onwards.	Rs.5.00 per kilogram.
2. Lake redC.				
3. Irganox B501 W. 4.LL-6201 RQ (escorene).				
4. LL-6101RQ(escorene).				
5. OMYA EXH I SP coated calcium carbonate.				
1. Pigmentgreen-7.	19. Master Batch Colours Sanylene Green-605.	3206.4910	From 27.10.2026 onwards.	Rs.4.52 per kilogram.
2. Irganox 1010. 3. LL-6201 RQ (escorene).				
3. LL-6101RQ(escorene).				
4. OMYA EXH I SP coated calcium carbonate.				
5. Calciumstearate.				
1. Heucotron GELB 1070SN.	20. Master Batch Colours Sanylene Yellow-105.	3206.4910	From 27.10.2026 onwards.	Rs.5.60 per kilogram
2. Irganox 501 W. 3.LL-6101 RQ (escorene).				
3. OMYA EXH I SP coated calcium carbonate.				
4. Calciumstearate.				
1. 7973-Z mineral orange thiosolG.	21. Master Batch Colours Sanylene Orange-205.	3206.4910	From 27.10.2026 onwards.	Rs.4.26 per kilogram
2. 7879-X mineral yellow thiosolR.				
3. Irganox 501 W. 4.LL-6201 RQ (escorene).				
4. LL-6101RQ (escorene).				

5. OMYA EXH I SP coated calcium carbonate.
6. Calciumstearate.

1. Daihan blue3600.
2. TiO2-tipure ruttlar-104 WO1.
3. LL-6201 RQ (escorene).
4. LL-6101RQ (escorene).
5. OMYA EXH I SP coated calcium carbonate.
6. Calciumstearate.

1. Titanium dioxide kronos2220.
2. Graphitol rubine BDO-2.
3. Irganox 501 W. 4.LL-6201 RQ (escorene).
4. LL-6101RQ (escorene).
5. OMYA EXH ISPcoated calcium carbonate.

1. Graphitol rubine GDP C.I (pigment red 57.10).
2. Licolwax PE 830.
3. Irganox 1010.
4. Low density polyethylene powder riblene TV-107.
5. Linear low density polyethylene grade No.LL 6101 RQ (escorene).
6. Calcium carbonate microcarb WMIT.

1. Kemistab EC (calciumstarate).
2. Titanium dioxide tipure R-104 T 101 Tipure rutile R-104.
3. Linear lowdensitypolyethylene grade No. LL 6101 RQ (escorene).

1. Irganox B501 W.
2. Kemistab EC (calciumstearate).
3. 7876X mineral yellow solipurg C.I pigment yellow34.
4. 7973Z mineral orange thiosol G C.I. pigment red104.
5. Titanium dioxide tipure R-104 T 101 TI pure rutileR-104.
6. Linear low density polyethylene grade No.LL 6201 RQ (escorene).

1. Linear low density polyethylene grade No.LL 6201 RQ (escorene).

22. Master Batch
Colours Sanylene
Blue-505.

23. Master Batch
Colours Sanylene
Pink-335.

24. Master Batch
Colours Sanylene
Red-350.

25. Master Batch
Colours Sanylene
White-750-C.

26. Master Batch
Colours Sanylene
Yellow-110.

27. Master Batch
Colours Sanylene
Green-610.

3206.4910 From Rs.4.95
27.10.2026 per
onwards. kilogram

3206.4910 From Rs.3.90 per
27.10.2026 kilogram.
onwards.

3206.4910 From Rs.8.83 per
27.10.2026 kilogram.
onwards.

3206.4910 From Rs.4.91 per
27.10.2026 kilogram.
onwards.

3206.4910 From Rs.4.57 per
27.10.2026 kilogram.
onwards.

3206.4910 From Rs.5.52 per
27.10.2026 kilogram.
onwards.

2. 7879 X mineral yellow solipurg C.I pigment tallow34.
3. Kemistab EC (calcium stearate). PV fast green GNX pigment green7.
4. Titanium dioxide (koronos-2220) T 101 TI pure rutile R-104.
5. 7872 X mineral yellow solipurg C.I pigment yellow 34.

SCHEDULE LXVI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Eudragit E-100.	Pharmaceutical products			
2. Macrogol poly gly 6000.	(medicines for human and animals use including			
3. Magnesium state.	(a) Tablets or capsules;	3003.1000	From	0.636% of
4. PVP K-30.		3003.2000	27.10.2026	the f.o.b.
5. Macrogol poly gly 4000.		3003.3900	onwards.	value,
6. PVP K-25.		3003.4900		
7. Trimetazidine 2 HCl.		3003.9090		
8. Al. foil printed 140 mm.		3004.1010		
		3004.1090		
9. Cold forming dinemic.		3004.2000		
10. Avicel PH 101.		3004.3200		
11. Primojel.		3004.3900		
12. Cold forming foil printed.		3004.4900		
		3004.4900		
13. Al-foil printed.		3004.5010		
14. Lactose 80.		3004.5090		
15. Metformin HCL.		3004.9070		
16. PVC transparent 149mm.		3004.9080		
		3004.9092		
17. Al foil printed 149 mm.		3004.9099		
18. Lactose 200.				
19. Al. foil bilster print.				
20. PCV transparent blue.				
21. Bromelain.				
22. Trypsin USP.				
23. Eudragit L-100.				
24. Macrogol poly gly 35000.				
25. PVP K-25.				

26. Opalux green.
27. PVDC 128 mm.
28. Al foil printed 129 mm.

1. Active raw materials.	(b) Liquids or powder or	3003.1000	From	0.38% of the
2. Auxiliary raw materials.	syrups or drops or	3003.2000	27.10.2026	f.o.b. value.
3. Packaging materials.	granules in bottles or	3003.3900	onwards.	
	sachets;	3003.4900		
		3003.9090		
		3004.1010		
		3004.1090		
		3004.2000		
		3004.3200		
		3004.3900		
		3004.4900		
		3004.4900		
		3004.5010		
		3004.5090		
		3004.9050		
		3004.9091		
		3004.9099		
	(c) Creams or ointments	3003.1000	From	0.36% of the
	or gels;	3003.2000	27.10.2026	f.o.b. value.
		3003.3900	onwards.	
		3003.4900		
		3003.9090		
		3004.1010		
		3004.2000		
		3004.3200		
		3004.3900		
		3004.4900		
		3004.4900		
		3004.5090		
		3004.9060		
		3004.9099		
		3004.1090		
	(d) Injections or	3003.1000	From	0.303% of
	injectables;	3003.2000	27.10.2026	the f.o.b.
		3003.3900	onwards.	value.
		3003.4900		
		3003.9090		
		3004.1010		
		3004.1090		
		3004.3100		
		3004.3200		
		3004.3900		

3004.4900
3004.4900
3004.5090
3004.9099
3004.2000

(e) Intravenous solutions
(I.V. solutions); and

3004.9030
3004.9040
3004.9099

From
27.10.2026
onwards.

0.62% of the
f.o.b. value.

1. Keltro F.
2. Propyl paraben.
3. Methyl cellulose 90-sh-4000.

(f) Suspension.

3004.1010
3004.9091
3004.9092
3004.9099
3004.1090
3004.2000
3004.3200
3004.9091
3004.3900
3004.4900
3004.5090
3004.5010

From
27.10.2026
onwards.

0.19% of the
f.o.b. value.

SCHEDULE LXVII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties.
(1)	(2)	(3)	(4)	(5)
1. Polypropylene (medical grade).	1. Disposable syringes blister pack	9018.3110	From 27.10.2026 onwards.	Re.0.05 per syringe.
2. PVC (medical grade) for gaskets.	or poly pack 1, 3, 5 or 10cc.			
3. ETO gas.				
4. Printing ink.				
5. Silicone oil for syringe.				
6. Medical paper.				
7. Plastic film.				
8. Cannula 21G (needle).				
9. Epoxy.				
10. Silicone compound oil for needle.				
11. Geneslove 2000.				
12. Pigment.				
13. Polyethylene (poly pack).				

1. Canulaforneedles.	2. Disposable needles	9018.3200	From	2.71% of the
2. Epoxy.	blister pack		27.10.2026	f.o.b. value.
3. Silicone oil for needle.			onwards.	
4. Geneslove2000.				
5. Pigment.				
6. Polypropylene for				
hub/cap.				
7. ETOGas.				
8. Blister paper				
(medicalgrade).				
9. Blister film (medical				
grade).				
1. Canula forneedles	3. Disposable	9018.3200	From	3.43% of the
2. Epoxy	needlesbulk		27.10.2026	f.o.b. value.
3. Silicone oil for needle			onwards.	
4. Geneslove2000				
5. Pigment				
6. Polypropylene for				
hub/cap				
7. ETOGas				
1. ABS.	4. Disposable	9018.3920	From	2.18% of the
2. PVC compound –	infusion sets (IVsets).		27.10.2026	f.o.b. value.
medicalgrade.			onwards.	
3. Isoprene.				
4. ETOgas.				
5. Polyethylene.				
6. Canula for needles 21G				
x1-1/2".				
7. Epoxy.				
8. Silicone compound oil.				
9. Geneslove2000.				
10. Pigment.				
11. Polypropylene.				

SCHEDULE LXVIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs–duties
(1)	(2)	(3)	(4)	(5)
Neutral glass tubing clear 1/2 amber.	Clear / amber colour empty glass ampoules, all sizes.	7010.1000	From 27.10.2026 onwards.	0.91% of the f.o.b. value.

SCHEDULE LXIX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. PVC tape 76mm x300m. 2. Acrinol pad yellow 13mm x160m. 3. Cold seal coated paper 1110mm x 1600m. 4. Siliconised paper 1260mm x3000m.	1. PVC tape based first aidbandages.	3005.1090	From 27.10.2026 onwards.	3.65% of the f.o.b. value.
1. Coated rigid fabric laminated 68 x200m. 2. Acrinol pad yellow 22mm x160m. 3. Siliconised paper 1260mm x3000m.	2. Fabric tape based first aidbandages.	3005.1090	From 27.10.2026 onwards.	2.37% of the f.o.b. value.
Surgical tape (1040mmx4.50m).	3. Surgical tapes, all sizes	3005.1090	From 27.10.2026 onwards.	4.14% of the f.o.b. value.
1. Calcium sulphate. 2. Methylenechloride. 3. Methocel311. 4. MethocelE15. 5. Luviskol K90 (polyvinyl-pyrrolidone). 6. Mowilith60. 7. Plournic (propylene oxide). 8. Citric acid anhydrous. 9. Leno gauze (bleachcloth).	4. Plaster of Paris bandages	3005.9090	From 27.10.2026 onwards.	2.31% of the f.o.b. value.

SCHEDULE LXX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Calciumcarbonate.	1. Toothpowder.	3306.1090	From 27.10.2026 onwards.	1.20% of the f.o.b. value.
2. Boricacid.				
3. Menthol.				
4. Oil ofcinnamon.				
5. Oil of winter green (methylsalicylate).	2. Tooth paste (white base).	3306.1010	From 27.10.2026 onwards.	1.91% of the f.o.b. value.
6. Chlorexylenol.				
7. Sodium mono floro phosphate(SMFP).				
8. Sodium lauryl sulphate.				
9. Sodjumsaccharin.				
10. Polypropylene plasticcontainer.				
11. Art paper forlabels.				
12. Sorbitol70%.				
13. Trisodium phosphate.				
14. Sodium mono floro phosphate(SMFP).				
15. Formaline.				
16. Calciumcarbonate (precipitated).				
17. Glycerin.				
18. Sodium carboxymethylcellulose.				
19. Aerosil200.				
20. Sident – 22 S (silica).				
21. Polyethylene glycol 1500.				
22. Sodium lauryl sulphate.				
23. Hostapon C Tpaste.				
24. Igracare MP (triclosan).				
25. Peppermint flavour (8449)VMF.				
26. Saccharinsodium.				
27. Calciumglycerol- phosphate.				
1. Sorbitol Syrup 70%.	3. Toothpaste (gel base).	3306.1010	From 27.10.2026 onwards.	2.62% of the f.o.b. value.
2. Tixosil 63 (abrasive silica).				
3. Sident 225 (thickeningsilica).				
4. Poly ethylene glycol.				
5. Sodium laury sulphate.				
6. Sodium carboxy methylcellulose.				
7. Sodium mono flour phosphate.				

8. Colours.
9. Flavours.

1. Stearic acid.	4. Shaving cream.	3307.1000	From 27.10.2026 onwards.	0.73% of the f.o.b. value.
2. Adenor K 12-18. Boric acid.				
3. Potassium hydroxide. Sodium hydroxide.				
4. Lanoline anhydrous. Tensomel G 211.				
5. Methyl paraben. Propyl paraben. Perfume.				

SCHEDULE LXXI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Carbo Pol 910.	1. Antifoam SI-2.	3910.0000	From 27.10.2026 onwards.	Rs.3.22 per kilogram.
2. Zerofome S140.				
1. Ablunol CO-2.50.	2. Despolube ACA.	3809.9190	From 27.10.2026 onwards.	Rs.3.29 per kilogram.
2. Ablunol CO-12.				
3. Polioxol F-04.				
4. Phosphorus pentaoxided.				

SCHEDULE LXXII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Nitrocellulose DLX 3/5R83.	1. Printing ink —NBC-113.	3215.1990	From 27.10.2026 onwards.	Rs.17.30 per kilogram.
2. Acentanil yellow 5GH.				
3. Ethyl acetate SL30.				
1. Lionalyellow.	2. Printing ink —NBC-114.	3215.1990	From 27.10.2026 onwards.	Rs.14.26 per kilogram.
2. Nitrocellulose DLX 3/5R83.				
3. Ethyl acetate SL30.				
1. Nitrocellulose DLX	3. Printing ink —NBC-215.	3215.1990	From 27.10.2026 onwards.	Rs.12.95 per kilogram.
2. Irgalite orange F2G.				
3. Ethyl acetate SL30.				
1. Irgalite red CBNL P41.	4. Printing ink —NBC-303.	3215.1990	From 27.10.2026 onwards.	Rs.9.03 per kilogram.
2. Nitrocellulose DLX 3/5 R83.				
3. Ethyl acetate SL30.				

1. Irgalite rubine4BL.	5. Printing ink	3215.1990	From	Rs.9.40 per
2. Nitrocellulose DLX 3/5R83.	—NBC-306.		27.10.2026	kilogram.
3. Ethyl acetateSL30.			onwards.	
1. Permanent red F5RK.	6. Printing ink	3215.1990	From	Rs.17.47 per
2. Nitrocellulose DLX 3/5R83.	—NBC-315.		27.10.2026	kilogram.
3. Ethyl acetateSL30.			onwards.	
1. Fanalviolet.	7. Printing ink	3215.1990	From	Rs.18.97 per
2. Nitrocellulose DLX 3/5R83.	—NBC-406		27.10.2026	kilogram.
3. Ethyl acetateSL30.			onwards.	
1. Irgalite blue GLVO	8. Printing ink	3215.1990	From	Rs.11.95 per
2. Nitrocellulose DLX 3/5R83.	—NBC-517.		27.10.2026	kilogram.
3. Ethyl acetateSL30			onwards.	
1. Heliogen green DB730.	9. Printing ink	3215.1990	From	Rs.10.33 per
2. Nitrocellulose DLX 3/5R83.	—NBC-613		27.10.2026	kilogram.
3. Ethyl acetateSL30			onwards.	
1. Specialblack.	10. Printing ink	3215.1990	From	Rs.5.68 per
2. Nitrocellulose DLX 3/5R83.	—NBC-715.		27.10.2026	kilogram.
3. Ethyl acetateSL30			onwards.	
1. Comet300.	11. Printing ink	3215.1990	From	Rs.3.86 per
2. N-Propylalcohol.	—NCV-002L.		27.10.2026	kilogram.
3. N-Propylacetate.			onwards.	
4. Nitrocellulose DLX 3/5R83.				
5. Ethyl acetateSL30.				
1. Comet300.	12. Printing ink	3215.1990	From	Rs.3.51 per
2. Nitrocellulose DLX 3/5R83.	—NCV-004L.		27.10.2026	kilogram.
3. Ethyl acetateSL30.			onwards.	
1. Ceridust3620.	13. Printing ink	3215.1990	From	Rs.7.21 per
2. Nitrocellulose DHX 3/5R92.	—CL-00083.		27.10.2026	kilogram.
3. Ethyl acetateSL30.			onwards.	
Tilcom IA10. Hypersol	14. Printing ink	3215.1990	From	Rs.26.37 per
P4981.	—SM-2095		27.10.2026	kilogram.
			onwards.	
1. Synthetic resin CA.	15. Printing ink	3215.1990	From	Rs.6.59 per
2. Sulphonamide plasticizer.	—TV-00302PLC		27.10.2026	kilogram.
			onwards.	

3. Nitrocellulose DLX 3/5R83.
4. Ethyl acetateSL30.

1. NeorezU335.
2. SintopolSP.
3. Ethyl acetateSL30

16. Printing ink 3215.1990
— TV- 00325-
PK.

From
27.10.2026
onwards.

Rs.6.99 per
kilogram.

1. KrumphaarK1614.
2. Silicone glycol.
3. Nitrocellulose DHX 3/5R92.
4. Nitrocellulose DLX 3/5R83.
5. Ethyl acetateSL30.

17. Printing ink 3215.1990
— TV- 03040-
HS.

From
27.10.2026
onwards.

Rs.3.98 per
kilogram.

1. Synthetic resinCA.
2. N-Propylalcohol.
3. NitrocelluloseDHX
3/5 R92.

18. Printing ink — 3215.1990
TV- 03045-CA.

From
27.10.2026
onwards.

Rs.5.35 per
kilogram.

4. Ethyl acetate SL30.

1. Rokromar6200.
2. UnoflexE.
3. TilcomIA10.
4. HypersolP4981.
5. Ethyl acetate SL30.

19. Printing ink — 3215.1990
CL00120PP.

From
27.10.2026
onwards.

Rs.7.00 per
kilogram.

1. Nitrocellulose DLX 3/5 R83.
2. Ethyl acetateSL30.

20. Printing ink — 3215.1990
NCLACQ-901.

From
27.10.2026
onwards.

Rs.3.10 per
kilogram.

1. Nitrocellulose DLX 3/5 R83.
2. Ethyl acetateSL30.

21. Printing ink — 3215.1990
NCLAQC-861.

From
27.10.2026
onwards.

Rs.3.28 per
kilogram.

1. Nitrocellulose DHX 3/5R92.
2. Ethyl acetateSL30.

22. Printing ink — 3215.1990
VR-1208-J.

From
27.10.2026
onwards.

Rs.4.89 per
kilogram.

Krumphaar K1614.

23. Printing ink — 3215.1990
VR-1952-K.

From
27.10.2026
onwards.

Rs.8.21 per
kilogram.

1. Pigment violet 3.
2. N-Propyl acetate.
3. I.S.O Propyl
alcohol (SL-12).
4. M.E.K.
5. BYK-051.
6. Solbin-A (Vinyl resin).
7. Solsperse 24000 S.C.
8. Arcosolv pm.

24. EX 43906 3215.1990
Sunex violet.

From
27.10.2026
onwards.

Rs. 37.88 per
kilogram

9. Burnock ECL 341 PDI
10. Superchlone 370M
11. M. Sasol wax spray 105.

Pureti TIC30 adhesion promoter.	25. EX 05050AP adhesion promoter	3215.1990	From 27.10.2026 onwards.	Rs.44.97 per kilogram
1. Titanium dioxide kemira RDE-2. 2. N-Propyl acetate. 3. ISO Propylalcohol (SL-12). 4. Burnock ECL 341 POJ.	26. EX 00753 TXS white	3215.1990	From 27.10.2026 onwards.	Rs.9.81 per kilogram
1. N-Propyl acetate. 2. Ethoxy propanol. 3. N-Propanol. 4. Neorez U-335. 5. Sintopal SP 75/100. 6. Ketjenflex-8. 7. NC-L 1/8SEC (SS grade) (China). 8. Oeurex MX 9820 (scratch wax).	27. EX 05041 ausflex reduction	3215.1990	From 27.10.2026 onwards.	Rs.13.18 per kilogram
1. Titanium dioxide TR-52. 2. N-Propyl acetate. 3. N-Propanol. 4. Neorez U-335. 5. Sintopal SP 75/100. 6. Ketjenflex-8. 7. NC-L 1/8SEC (SS grade) (China). 8. Oeurex MX 9820 (scratch wax)	28. EX 05042 ausflex white.	3215.1990	From 27.10.2026 onwards.	Rs.15.38 per kilogram
1. Pigment yellow 14. 2. N-Propyl acetate. 3. Ethoxy propanol. 4. N-Propanol. 5. Neorez U-335. 6. Sintopal SP 75/100. 7. Ketjenflex-8. 8. NC-L 1/8SEC (SS Grade) (China). 9. NC SS 1/8SEC (Thailand). 10. Deurex MX 9820 (scratch wax).	29. EX 15220 ausflex yellow.	3215.1990	From 27.10.2026 onwards.	Rs.23.86 per kilogram.
1. Irgalite Rubine 4BN. 2. N-Propyl acetate.	30. EX 37536 ausflex magenta.	3215.1990	From 27.10.2026 onwards.	Rs.28.40 per kilogram.

3. Ethoxy propanol.
4. N-Propanol.
5. Neorez U-335.
6. Sintopal SP 75/100.
7. Ketjenflex-8.
8. NC-L 1/8 SEC (SS Grade) (China).
9. NC SS 1/8 SEC (Thailand).
Deurex MX 9820 (scratch wax).

1. Deepra Blue 1100 (HRGT).	31. EX 56817	3215.1990	From	Rs.26.12 per
2. N-Propyl acetate.	ausflex cyan.		27.10.2026	kilogram.
3. Ethoxy propanol.			onwards.	

4. N-Propanol.
5. Neorez U-335.
6. Sintopal SP 75/100.
7. Ketjenflex-8.
8. NC-L 1/8 SEC (SS Grade) (China).
9. NC SS 1/8 SEC (Thailand).
10. Deurex MX 9820 (scratch wax).
11. N-Propyl acetate.
12. Ethoxy propanol.
13. N-Propanol.
14. Neorez U-335.
15. Sintopal SP 75/100.
16. Ketjenflex-8.
17. NC-L 118 SEC (SS Grade) (China).
18. NC SS 118 SEC (Thailand).
19. Deurex MX 9820 (scratch wax).

32. EX74221	3215.1990	From	Rs.14.41 per
ausflex black.		27.10.2026	kilogram.
		onwards.	

- | | | | | |
|---------------------|----------------|-----------|------------|--------------|
| 1. N-Propyl acetate | 33. EX 37560 | 3215.1990 | From | Rs.21.61 per |
| 2. Ethoxy propanol. | ausflex bronze | | 27.10.2026 | kilogram |
| 3. N-Propanol. | red. | | onwards. | |
4. Neorez U-335.
 5. Sintopal SP 75/100.
 6. Ketjenflex-8.
 7. NC-L1/8SEC (SS Grade) (China).
 8. NC SS 1/8SEC (Thailand).
 9. TCR53103Y (Red 53.1)

10. Deurex MX 9820 (scratch wax).

1. Pigment Violet 3.
2. N-Propyl acetate.
3. Ethoxy propanol.
4. Disperb YK.
5. N-Propanol.
6. Neorez U-335.
7. Sintopal SP 75/100.
8. Ketjentflex-S.
9. NC-L 1/8 SEC (SS Grade) (China).
10. NC SS 1/8SEC (Thailand).
11. Deurex MX 9820 (scratch wax)

34. EX 43907 3215.1990
ausflexviolet.

From
27.10.2026
onwards.

Rs.44.13 per
kilogram

1. N-Propanol.
2. Neorez U-335.
3. Sintopal SP 75/100.
4. Ketjentflex-8.
5. NC-L 1/8SEC (SS Grade) (China).
6. NC SS 1/8SEC (Thailand).
7. TCR53103Y (Red 53:1).
8. Deurex MX 9820 (scratch wax).

35. EX 37561 J- 3215.1990
Star bronze red

From
27.10.2026
onwards.

Rs. 18.49 per
kilomgram.

1. Pigment Violet 3.
2. Disperb YK.
3. N-Propanol.
4. Neorez U-335.
5. Sintopal SP 75/100.
6. Ketjentflex-8.
7. NC-L 1/8SEC (SS Grade) (China).
8. NC SS 1/8SEC (Thailand).
9. Deurex MX 9820 (scratch wax).

36. EX 43908 J- 3215.1990
Star violet.

From
27.10.2026
onwards.

Rs. 36.28 per
kilogram.

1. N-Propyl acetate.
2. Burnock ECL 341 PDJ.
3. M.E.K.
4. ISO Propyl alcohol (SL-12).

37. EX 04985 3215.1990
Sunex reduction
medium.

From
27.10.2026
onwards.

Rs. 11.41 per
kilogram.

5. Dowanol-PM.
6. Solbin-A (vinyl resin).
7. Superchlone 370M
8. Sasol wax spray
9. 105.
10. BYK-051.

1. Titanium dioxide Kemira ROE-2.
2. Burnock ECL 341 PDJ.
3. N-Propyl acetate.
4. ISO Propylalcohol (SL-12).
5. M.E.K.
6. Arcosolv pm
7. Solbin-A (vinyl resin).
8. Pandex T-5265 LK.
9. Superchlone 370M.
10. Sasol wax spray 105.
11. Solsperse 24000 se.
12. BYK-051.

1. N-Propyl acetate.
2. Burnock EeL 341 PDJ.
3. Arcosolv PM.
4. Printex 35
5. Solbin-A (vinyl resin).
6. Neorez U-335.
7. Solsperse 24000 Sc.
8. ISO Propyl alcohol (SL-12).

1. N-Propyl acetate.
2. Burnock ECL 341 PDJ.
3. M.E.K.
4. Pigment yellow 14.
5. ISO Propylalcohol (SL-12).
6. Dowanol-PM.
7. Solbin-A (vinyl resin).
8. Solsperse 24000 Sc.
9. Superchlone 370 M.
10. Sasol wax spray 105.
11. BYK-051.

38. EX 04986
Sunexwhite.

3215.1990

From
27.10.2026
onwards.

Rs.12.12 per
kilogram

39. EX 74075
sunex process
black.

3215.1990

From
27.10.2026
onwards.

Rs.16.18 per
kilogram.

40. EX 15169
Sunex process
yellow

3215.1990

From
27.10.2026
onwards.

Rs.19.77 per
kilogram

1. N-Propyl acetate.	41. EX 37346	3215.1990	From	Rs. 23.90 per
2. Burnock ECL 341 PDJ.	sunex process		27.10.2026	kilogram
3. Symuler red-3110.	magenta.		onwards.	
4. M.E.K.				
5. ISO Propyl alcohol (SL-12).				
6. Dowanol-PM.				
7. Sol bin-A (vinyl resin).				
8. Solsperse 24000				
9. Sasol wax spray 105.				
10. Superchlon 370M				
11. BYK-051				

1. Burnock ECL 341 PDJ.	42. EX 37348	3215.1990	From	Rs. 10.91 per
2. N-Propyl acetate.	Sunex bronze red.		27.10.2026	kilogram.
3. M.E.K.			onwards.	
4. ISO Propyl alcohol (SL-12).				
5. Dowanol-PM.				
6. Solbin-A (vinyl resin).				
7. Solsperse 24000 Sc.				
8. Superchlon 370 M.				
9. Sasol wax spray 105.				
10. BYK-051				

1. Neorez U-335.	43. EX 15215	3215.1990	From	Rs.19.99 per
2. Pigment yellow 14.	J-Star process		27.10.2026	kilogram
3. NC SS 1/8 SEC (Thailand).	yellow.		onwards.	
4. N-Propanol.				
5. NC-L 1/8 SEC (SS grade)				
(China).				
6. Ketjenflex-8.				
7. Sintopal SP 75/100.				
8. Deurex MX 9820 (scratch				
wax).				
9. Diacetanil orange.				
10. Pigment orange 34.				

1. Neorez U-335.	44. EX 56811 J-	3215.1990	From	Rs.21.88 per
2. Deepra blue 1100 (HRGT).	Star process cyan.		27.10.2026	kilogram.
3. NC SS1/8SEC(Thailand).			onwards.	
4. N-Propanol.				
5. NC-L 1/8SEC (SS grade)				
(China).				
6. Ketjenflex-8.				
7. Sintopal SP 75/100.				
8. Deurex MX 9820 (scratch				
wax).				

1. Neorez U-335.	45. EX 74217	3215.1990	From	Rs.12.37 per
2. NC SS 1/8 SEC Thailand).	J-Star process		27.10.2026	kilogram
3. N-Propanol.	black.		onwards.	

4. NC-L 1/8 SEC (SS grade) (China).
5. Ketjenflex-8.
6. Sintopal SP 75/1 00.
7. Disperb YK.
8. Deurex MX 9820 (scratch wax)

1. NC-L 1/8 SEC (SS grade) China
- Neorez U-335.

2. Ketjenflex-8.
3. Sintopal SP 75/100.
4. Deurex MX 9820 (scratch wax).

1. Burnock ECL 341 PDJ.
2. N-Propyl acetate.
3. M.E.K.
4. ISO Propyl alcohol (SI-12).
5. Dowanol-PM.
6. Solbin-A (vinyl resin).
7. Solsperse 24000 Sc.
8. Superchlone 370M.
9. Sasol wax spray 105.
10. BYK-051

1. NC SS 1/8 SEC (Thailand).
2. Deepra blue 1100 (HRGT).
3. Pigment yellow 14.
4. Pureti TIC 30 adhesion promoter.
5. NC-L 118 SEC (SS grade) (China).
6. Oeurex MX 9820 (scratch wax).

1. NC SS 118 SEC (Thailand).
2. Deepra blue 1100 (HRGT).
3. Pigment yellow 14.
4. Pureti TIC 30 adhesion promoter.
5. NC-L 118 SEC (SS grade) (China).
6. Deurex MX 9820 (scratch wax).

1. Ethoxy propanol.
2. N-Propanol.
3. N-Propyl acetate.
4. NC SS 1/8 SEC (Thailand).

46. EX 05032 J-3215.1990
Star reduction
medium.

47. EX 56647 3215.1990
Sunex process
cyan.

48. CL 36518 3215.1990
STD AKIJ red
(high pigment).

49. CL 64879 3215.1990
STZ AKIJ
green (high
pigment).

50. CL 73878 3215.1990
STZ AKIJ black
(pigment).

From
27.10.2026
onwards.

From
27.10.2026
onwards.

From
27.10.2026
onwards.

From
27.10.2026
onwards.

From
27.10.2026
onwards.

Rs.10.84 per
kilogram.

Rs.10.91 per
kilogram.

Rs. 12.04 per
kilogram.

Rs.14.07 per
kilogram.

Rs. 3.35 per
kilogram.

5. Pureti TIC 30 adhesion promoter.
6. NC-L 1/8 SEC (SS grade) (China).
7. Deurex MX 9820 (scratch wax).

1. Neorez U-335
2. Panax carmine H- FG.
3. NC-SS 1/8SEC (Thailand).
4. N-Propanol.
5. Ketjenflex 8.
6. Sintopal SP 75/100.
7. NC-L 1/8SEC SS grade (China).
8. Deurex MX 9820 (scratch wax).

51. EX 37529 J- 3215.1990
Star process
magenta.

From
27.10.2026
onwards.

Rs. 20.09 per
kilogram

1. N-Propyl acetate. From
2. Burnock ECL 341 PDJ.
3. M.E.K.
4. S.Y.F. Pyrazolone orange-23.
5. ISO Propyle alcohol SL-12.
6. Dowanol PM.
7. Solbin A(vinyl resin).
8. Solseperse 24000 sc
9. Supercholone 370M.
10. Sasol wax spray 105.
11. BYK051.

52. EX 24038 3215.1990
Sunex orange.

From
27.10.2026
onwards.

Rs.27.86 per
kilogram.

1. N-Propyl Acetate.
2. ISO Propyl Alcohol (SL-12).
3. M E K.
4. Solsperse-5000.
5. Solsperse 24000 SC.
6. Arcosolv PM.
7. Burnock ECL 341 PDJ.
8. Pigment Violet 23 RL 3618.
9. Ceretan MX 9820 (scratch wax).
10. Vagh (Vinyl Resin).
11. Pigment Blue SPB153SI.
12. Superchlone 814HS.

53. EX 57169 3215.1990
Sunex Reflex Blue.

From
27.10.2026
onwards.

Rs.34.73 per
kilogram.

1. Sincol Orange 1156-002 (Union Col).
2. NC - L 1/8 SEC (SS Grade) (China).

54. EX 215 NB 3215.1990
Ink Orange Conc.

From
27.10.2026
onwards.

Rs.26.92 per
kilogram.

3. ISO Propyl Alcohol (SL-12).

55. CL 03404 D 3215.1990
Reducer for STZ
Inks.

From
27.10.2026
onwards.

Rs.3.56 per
kilogram.

1. Heliogen Green D 8730. 2. NC - L 1/8 SEC (SS Grade) (China).	56. EX 613 NB Green.	3215.1990	From 27.10.2026 onwards.	Rs.44.81 per kilogram.
1. Sincol Orange 1156-002 (Union Col). 2. Pigment Yellow 14. 3. NC DLX 5-8 70:30 IPA. 4. NC - L 1/8 SEC (SS Grade) (China).	57. EX 116 NB Yellow Conc.	3215.1990	From 27.10.2026 onwards.	Rs.17.13 per kilogram.
1. NC - L 1/8 SEC (SS Grade) (China). 2. Pigment Red 5711Y (PR 57:1).	58. EX 306 NB Magenta Conc.	3215.1990	From 27.10.2026 onwards.	Rs.11.49 per kilogram.
1. Deepra Blue 1100 (HRGT). 2. NC - L 1/8 SEC (SS Grade) (China)	59. EX 517 NB Cyan Conc.	3215.1990	From 27.10.2026 onwards.	Rs.19.48 per kilogram.
1. NC - L 1/8 SEC (SS Grade) (China). 2. Printex 25 Carbon Black 7.	60. EX 715 NB Black Conc.	3215.1990	From 27.10.2026 onwards.	Rs.3.47 per kilogram.
1. Sachtleben RDE2. 2. N-Propyl Acetate. 3. ISO Propyl Alcohol (SL-12). 4. Solsperse 24000 SC. 5. Burnock ECL 341 PDJ.	61. EX 002 TXS White Conc.	3215.1990	From 27.10.2026 onwards.	Rs.13.56 per kilogram.
1. Sintopal SP 75/100. 2. NC - L 1/8 SEC (SS Grade) (China). 3. Ceretan MX 9820 (scratch wax). 4. Surkofilm DR 2763. 5. Solphonamide Rycizer-V.	62. EX 0009 TV- PU Tech Varnish.	3215.1990	From 27.10.2026 onwards.	Rs.11.04 per kilogram.
1. NC - L 1/8 SEC (SS Grade) (China).	63. EX 0002 TV- NC Tech Varnish.	3215.1990	From 27.10.2026 onwards.	Rs.1.06 per kilogram.
2. N-Propyl Acetate. 3. N-Propanol. 4. Sintopal SP 75/100. 5. NC - L 1/8 SEC (SS Grade) (China). 6. Ceretan MX 9820 (scratch wax). 7. Pigment Yellow 23 (PY13)	64. EX 15283 JSTAR Yellow	3215.1990	From 27.10.2026 onwards.	Rs.14.58 per kilogram.

Tashang.

8. Surkofilm DR 2763.

9. Solphonamide Rycizer-V.

1. NC - L 1/8 SEC (SS Grade)
(China).

2. TCR53103Y (RED 53:1).

65. EX 303 NB 3215.1990
Bronze Red Conc.

From
27.10.2026
onwards.

Rs.17.97 per
kilogram.

1. N-Propyl Acetate.

2. Burnock ECL 341 PDJ.

66. EX 05274 3215.1990
TV-PU Tech
Varnish.

From
27.10.2026
onwards.

Rs.25.31 per
kilogram.

1. Pigment Violet 3.

2. NC - L 1/8 SEC (SS Grade)
(China).

67. EX 406 NB 3215.1990
Violet.

From
27.10.2026
onwards.

Rs.68.63 per
kilogram.

1. Pigment Yellow 14.

2. N-Propanol.

3. NC DLX 5-8 70:30 IPA.

4. NC - L 1/8 SEC (SS Grade)
(China).

5. TCR53103Y (RED 53:1).

6. Ceretan MX 9820 (scratch wax).

7. Additive 101.

8. Hydro-Rez 6200C.

68. CL 24069 3215.1990
STZ Orange.

From
27.10.2026
onwards.

Rs.12.90 per
kilogram.

1. N-Propyl Acetate.

2. N-Propanol.

3. Ethoxy Propanol.

4. NC DLX 5-8 70:30 IPA.

5. Printex 25 Carbon Black 7.

69. CL 74291 3215.1990
STZ Black.

From
27.10.2026
onwards.

Rs.7.26 per
kilogram.

1. Heliogen Green D 8730.

2. Pigment Yellow 14.

3. Deepra Blue 1100 (HRGT).

4. NC DLX 5-8 70:30 IPA.

5. NC - L 1/8 SEC (SS Grade)
(China).

6. Ceretan MX 9820 (scratch wax).

7. TC -991.

70. CL 65635 3215.1990
STZ Special
Green.

From
27.10.2026
onwards.

Rs.17.98 per
kilogram.

ISO Propyl Alcohol (SL-12).

71. CL 04537 3215.1990
DSTZ Retarder.

From
27.10.2026
onwards.

Rs.4.15 per
kilogram.

ISO Propyl Alcohol (SL-12)	72. CL 04731 D Accelerator for STZ Inks.	3215.1990	From 27.10.2026 onwards.	Rs.1.78 per kilogram.
1. Carbon Black Regal-250 R. 2. N-Propyl Acetate. 3. N-Propanol. 4. Sintopal SP 75/100. 5. NC - L 1/8 SEC (SS Grade) (China). 6. Neorez U-329. 7. Ceretan MX 9820 (scratch wax). 8. Solphonamide Rycizer-V.	73. EX 74372 Fujairah Process Black.	3215.1990	From 27.10.2026 onwards.	Rs.11.42 per kilogram.
1. Permanant Carmine FBB 02. 2. N-Propanol. 3. Deepra Blue 1100 (HRGT). 4. N-Propyl Acetate. 5. Toluene. 6. Sintopal SP 75/100. 7. NC - L 1/8 SEC (SS Grade) (China). 8. Neorez U-329. 9. Ceretan MX 9820 (scratch wax). 10. Solphonamide Rycizer-V.	74. EX 57367 Fujairah Process Cyan.	3215.1990	From 27.10.2026 onwards.	Rs.11.79 per kilogram.
1. Toluene. 2. N-Propanol. 3. Sintopal SP 75/100. 4. NC - L 1/8 SEC (SS Grade) (China). 5. Neorez U-329. 6. Ceretan MX 9820 (scratch wax). 7. Solphonamide Rycizer-V.	75. EX 05388 Fujairah Reduction Medium.	3215.1990	From 27.10.2026 onwards.	Rs.3.64 per kilogram.
1. N-Propyl Acetate. 2. N-Propanol. 3. Toluene. 4. Sintopal SP 75/100. 5. NC - L 1/8 SEC (SS Grade) (China). 6. Neorez U-329. 7. Ceretan MX 9820 (scratch wax). 8. Pigment Yellow 23 (PY13) Tashang. 9. Solphonamide Rycizer-V.	76. EX 38289 Fujairah Process Magenta.	3215.1990	From 27.10.2026 onwards.	Rs.10.64 per kilogram.
1. Sachtleben RDE2. 2. Toluene. 3. Sintopal SP 75/100.	77. EX 05389 Fujairah White.	3215.1990	From 27.10.2026 onwards.	Rs.5.81 per kilogram.

4. NC - L 1/8 SEC (SS Grade)
(China).
5. Neorez U-329.
6. Ceretan MX 9820 (scratch wax).
7. Solphonamide Rycizer-V.

1. N-Propyl Acetate	78. EX 15562	3215.1990	From	Rs.10.64 per
2. N-Propanol	Fujairah Yellow.		27.10.2026	kilogram.
3. Toluene			onwards.	
4. Sintopal SP 75/100				
5. NC - L 1/8 SEC (SS Grade) (China).				
6. Neorez U-329.				
7. Ceretan MX 9820 (scratch wax).				
8. Pigment Yellow 23 (PY13) Tashang.				
9. Solphonamide Rycizer-V.				

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SCHEDULE LXXIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Stearylacetate. 2. AldehydeC-16. 3. Benzyl alcohol. 4. Bergamot oil. 5. phenyl ethyl alcohol. 6. Para creayl phenyl 7. acetate. 8. Gamma undecalactone. 9. Vetiveryle acetate.	1. Synthetic essential oil.	3301.2990	From 27.10.2026 onwards.	0.11% of the f.o.b. value.
1. Benzylacetate. 2. Bergamotoil. 3. Labdamum resinoid.	2. Essential oil for soap compound.	3301.2990	From 27.10.2026 onwards.	0.54% of the f.o.b. value.
1. Stearicacid. 2. Vanillin. 3. Musk amoratte. 4. 4. Labdamum resinoid.	3. Mixture of odoriferous substances, all sorts.	3302.1090 3302.9010 3302.9090	From 27.10.2026 onwards.	0% of the f.o.b. value.
1. Vanillin. 2. Ethylvanillin. 3. Ethyl maltol. 4. 4. Propylene glycol.	4. Flavouring essences of all sorts.	3302.1010 3302.1020 3302.1090 3302.9010 3302.9090	From 27.10.2026 onwards.	0% of the f.o.b. value.
1. Vetiverylacetate. 2. Diethylphthalate.	5. Khuss.	3302.9090	From 27.10.2026 onwards.	1.11% of the f.o.b. value.
1. LabdamumABS. 2. Hydroxycitronellol. 3. Rhodinol. 4. Guaic wood oil. 5. Diethyl phthalate.	6. Musk F.F.	3302.9090	From 27.10.2026 onwards.	0.10% of the f.o.b. value.

SCHEDULE LXXIV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs-duties
(1)	(2)	(3)	(4)	(5)
1. Low density polyethylene.	1. Polyethylene foam	3921.9010	From	0.62% of the
2. M.I.catalyst.	and full range of	3921.9090	27.10.2026	f.o.b. value.
3. Talcum powder.	polyethylene	9404.2100	onwards.	
	foam products.			
1. Polyol.	2. Foam and full range	3921.9010	From	0.17% of the
2. Isocynate.	offoam products.	3921.9090	27.10.2026	f.o.b.value.
3. Silicone.		9404.2100	onwards.	
4. Catalyst.				
5. Methylene chloride.				
6. Kraft paper.				
7. Foam hardener.				
1. Steelstructure	3. Bonnell spring	9404.2900	From	0.04% of the
2. Foam(inner)	mattress		27.10.2026	f.o.b. value
3. Felt (namda)			onwards.	
4. Foam sheet (outer)				
5. Quilted fabric cover				
6. (quilted with foam).				
7. Clips stainless steel				
8. Mattress tape				
9. Polythene for packing				

SCHEDULE LXXV

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Vinylchloridemonomer.	1. PVC resin packed	3904.1090	From	0.48% of the
2. T-Hexylperoxypivalate (C-35E).	in printed paper	3904.2100	27.10.2026	f.o.b. value.
3. Tert-butyl peroxy neodecanoate(C-26E).	bags.	3904.2200	onwards.	
4. Cumyl proxy neodecanoate(C-29E).				
5. AG-1PVA-L8.				
6. Polyvinyl alcohol (KH-17AG-2).				
7. Polyvinyl alcohol AH 22(AG-3).				
8. Metolose 60SH-50 AG5.				
9. Evicas 90 H anti foulingagent.				
10. CH1DIC-TBC.				
11. CH2pennstop.				
12. CH3bisphenol-A.				
13. CH6 pearl caustic soda.				
14. CH20mercapto ethanol.				
15. Nalcoeliminiox.				
16. Nalco8506.				
17. Nalco 19pulv.				
18. Nalco 72210.				
19. Nalco1820.				
20. Nalco 7356plus.				
21. Nalco8301.				
22. Paperbags.				
23. Adhesive crape paper taperolls.				
1. Vinylchloride	2. PVC resin packed	3904.1090	From	0.15% of the
2. T-Hexyl peroxypivalate (C-35E).	in P.P.	3904.2200	27.10.2026	f.o.b value.
3. Tert-butyl peroxy neodecanoate(C-26E).		3904.2100	onwards.	
4. Cumyl proxy neodecanoate(C-29E).				

5. AG-1PVA-L8.
6. Polyvinyl alcohol (KH-17AG-2).
7. Polyvinyl alcohol AH 22(AG-3).
8. Metolose 60SH-50 AG5.
9. Evicas 90 H anti foulingagent.
10. CH1DIC-TBC.
11. CH2pennstop.
12. CH3bisphenol-A.
13. CH6 pearl caustic soda.
14. CH20mercapto ethanol.
15. Nalcoeliminox.
16. Nalco8506.
17. Nalco 19pulv.
18. Nalco 72210.
19. Nalco1820.
20. Nalco 7356plus.
21. Nalco8301.

SCHEDULE LXXVI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Raw Rubber.	1. Rubber Radiator	4009.1110	From	0.10% of the
2. Calcium Carbonate	Hosesand Rubber	4009.1120	27.10.2026	f.o.b. value.
3. Zinc Oxide	Hose Pipes	4009.1130	onwards.	
4. M.B.T.S.		4009.2110		
5. Sulphur Powder		4009.2120		
6. StearicAcid		4009.2130		
7. CarbonBlack		4009.3110		
		4009.3120		
		4009.3130		
		4009.4110		
		4009.4120		
		4009.4130		

SCHEDULE LXXVII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Rawrubber.	Container for diesel engine starter battery.	4016.9990	From 27.10.2026 onwards.	0.22% of the f.o.b. value.
2. SS260.				
3. SBR1502.				
4. Stemcoal.				
5. Sulphur.				
6. Petroleumjelly.				
7. T.M.T.				
8. MBTS.				
9. Zincoxide.				

SCHEDULE LXXVIII

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. ABN-R (azobis iso butyronitrile).	Cast acrylic sheets.	3920.5100	From 27.10.2026 onwards.	1.16% of the f.o.b. value.
2. Pigments.				
3. Masking paper.				

SCHEDULE LXXIX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. Dipropylene glycol.	1. Helizarin brilliant origin FF-RT	3204.1720	From 27.10.2026 onwards.	12.07% of the f.o.b. value.
2. Lutensol 9389				
3. Pigment orange R				
4. PreventolCMK.				
5. Condensate water.				
6. Sodhun hydroxide 50%.				
1. Pigment yellow	2. Helizarin brilliant yellow FF-RRT.	3204.1720	From 27.10.2026 onwards.	4.77% of the f.o.b. value.
2. 83. Lutensol9389.				
3. Dipropylene glycol.				
4. Sodium-hydroxide.				
5. Preventol CMK.				
6. Condensate water.				

1. Pigment red 146
2. Lutensol 19389.
3. Preventol CMK
4. Dipropylene glycol.
5. Etingal A.
6. Condensate water.
7. Sodium hydroxide 50%.

3. Helizarin crimson 3204.1720 From 7.17% of the
ECO 27.10.2026 f.o.b. value.
onwards.

1. Dipropylene glycol
2. Lutensol 19389.
3. Sodium hydroxide 50%.
4. Aerolite fast yellows KR.
5. Preventol CMK.
6. Helizarin brilliant orange FF-RT
7. Condensate water.

4. Helizarin 3204.1720 From 8.88% of the
yellow FF-GR. 27.10.2026 f.o.b. value
onwards.

1. Pigment red 146 FBB.
2. Lutensol 19389
3. Dipropylene glycol.
4. Sodium hydroxide.
5. Condensate water.
6. Preventol CMK.

5. Helizarin brilliant 3204.1720 From 9.20% of the
FF-GT. 27.10.2026 f.o.b. value.
onwards.

1. Shellsol D 70.
2. Acrylic acid
3. Acrylamide.
4. Ammonia solution.
5. Plurafac LF 400.
6. Span 80.
7. Sodium per sulphate.
8. Rongalit c.
9. Formic acid.
10. Tirlon C liquid.
11. Methylene bisacrylamide.
12. Hydrogen peroxide.
13. Rongalit HSA.
14. Condensate water.

6. Lutexal HIT. 3906.9030 From 6.58% of the
27.10.2026 f.o.b. value.
onwards.

1. Aceton
2. Acticide MBS
3. Acticide MV.
4. Agitan 305.
5. Ammonia solution.
6. Butylacrylate.
7. Condensate water.
8. M. Amol.
9. Seed 6772 (vohr product).
10. Sodium bisulphate.
11. Sodium persulphate.

7. Lurapret D2370 3809.9190 From 1.42% of the
27.10.2026 f.o.b. value
onwards.

12. Styrene.
13. Interlox TBHP.
14. Disponil FES27

1. Pigmeron alpha blue ABR.	8. Helizarin royal blue cone.	3204.1720	From 27.10.2026 onwards.	10.63% of the f.o.b. value.
2. Dipropylene glycol.				
3. Lutenso 9389				
4. Etingal A				
5. Preventol CMK.				
6. Condensate water.				
1. Dipropylene glycol	9. Helizarin violet FF-BT	3204.1720	From 27.10.2026 onwards.	10.98% of the f.o.b. value
2. Lutensol E D 740.				
3. Hostaperm violet.				
4. Sodium hydroxide.				
5. Preventol CMK				
6. Condensate water				
1. Pigmeron alpha blue ABR.	10. Blue FF.N	3204.1720	From 27.10.2026 onwards.	11.54% of the f.o.b. value
2. Dipropylene glycol.				
3. Lutenso 19389.				
4. Sodium hydroxide.				
5. Preventol CMK.				
6. Condensate water.				
1. Aerolite fast yellow KR (PY14).	11. Helizarin lemon yellow FF-G.	3204.1720	From 27.10.2026 onwards.	11.07% of the f.o.b. value.
2. Lutenso 193B9.				
3. Dipropylene glycol.				
4. Sodium hydroxide.				
5. Condensate water.				
6. Preventol CMK				
1. Pigmeron alpha blue ABR.	12. Helizarin blue FF-B	3204.1720	From 27.10.2026 onwards.	9.52% of the f.o.b. value.
2. Dipropylene glycol				
3. Lutenso 19389.				
4. Sodium hydroxide.				
5. Preventol CMK.				
6. Condensate water.				
1. Diethylene glycol.	13. Helizarin black FF- RT	3204.1720	From 27.10.2026 onwards.	9.65% of the f.o.b. value.
2. Emulan Q U .				
3. Carbon black 30 beads.				
4. Sodium hydroxide				
5. Condensate water.				

1. Hel.Lemon yellow FF2-G.	14. Helizarin golden yellow ECO	3204.1720	From 27.10.2026 onwards.	0.7% of the f.o.b. value.
2. Hel.Brilliant orange FF-RT				
3. Dipropylene glycol.				
4. Condensed water				
1. Acrylamide solution 50%.	15. Perapret HVN ECO	3809.9190	From 27.10.2026 onwards.	1.58% of the f.o.b. value.
2. Actacid MBS.				
3. Actacid MV.				
4. Ascorbic acid cryst (Lutavit C cryst).				
1. Butyl acrylate.				
2. Condensate water.				
3. Disponil FES27.				
4. Formaldehyde 37%.				
5. Hydrogen peroxide.				
6. LaromerBDDA (butandiol diacry late).				
7. Marnol 15%.				
8. Seed 6772 (volir product).				
9. Sodium persulphate.				
1. Acetic acid glacial.	16. Basosoft FF EUK new.	3809.9190	From 27.10.2026 onwards.	1.38% of the f.o.b. value.
2. Amino ethyl ethanolamine				
3. Condensate water.				
4. Stearic acid				
5. Toulene				
1. Host perm violet RL	17. Helizarin violet ECO	3204.1720	From 27.10.2026 onwards.	9.24% of the f.o.b. value.
2. Lutens019389				
3. Dipropylene glycol.				
4. Sodium hydroxide.				
5. Preventol CMK.				
6. Etingal A.				
7. Denim water				
1. Sodium chloride	18. Luzyrne PS	3809.9190	From 27.10.2026 onwards.	5.57% of the f.o.b. value.
2. Proxel GXL				
3. Acetic acid				
4. Aquazyme ultra 1200 L.				
5. Sodium hydroxide.				
6. Condensed water.				
1. Primasol NF 100.	19. Primasol NF	3402.3900	From 27.10.2026 onwards.	8.03% of the f.o.b. value.
2. Ammonia liquor 25%.				
3. Condensate water				

1. Triton Bpowder	20. Siligen	3809.9190	From 27.10.2026 onwards.	2.01% of the f.o.b. value.
2. Toluene				
3. Stearic acid				
4. Sodium hydroxide.				
5. Emulan OU.				
6. Diethanclamine pure.				
7. Condensate water.				

SCHEDULE LXXX

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. RBD Palm Olein.	RUSF-Ready to Use	2106.9090	From 27.10.2026 onwards.	5.33% of the f.o.b. value.
2. RBD Canola Oil.	Supplementary Food/			
3. Skimmed Milk Powder.	RUTF- Ready to Use			
4. Emulsifier.	Therapeutic Food.			
5. Vitamin & Mineral Premix.				
6. Anti Oxidant.				
7. Whey Powder.				
8. Peanuts.				

SCHEDULE LXXXI

Raw materials imported	Goods produced or manufactured	H.S. Code	Period	Extent of repayment of customs—duties
(1)	(2)	(3)	(4)	(5)
1. GP Chick	1. GP Hatching Egg	0407.1100	From 27.10.2026 onwards.	1.13% of the f.o.b. value
2. Soybean Meal	<i>For production of</i>			
3. M.C.P	<i>PS Chick.</i>			
4. Vitamin A-1000				
5. Vitamin D3 50 %				
6. Vitamin E 50 %				
7. Vitamin K3 51 %				
8. Vitamin B1				
9. Vitamin B2				
10. Vitamin B6				
11. Vitamin B12 0.1%				
12. Vitamin Niacin				
13. Vitamin Cal-D-Pantothenate				
14. Vitamin Biotin 2%				
15. Vitamin Folic Acid				
16. Choline Chloride				
17. Zinc Sulphate				
18. Ferrous Sulphate				
19. Manganese Sulphate				
20. Copper Sulphate				
21. Selenium				
22. Potassium Iodide				

23. Phytase
24. Growth Promotor
25. Termin- 8 liquid
26. Lysine Sulphate
27. DL-Methionine
28. Tryptophan
29. Marek's Disease Vaccine
30. Mareks- Innovax-diluent
31. Coccidiosis Vaccine
32. BioralIBH-120
33. H9Gallimune
34. ND Lasota
35. Bursine -2
36. Chick Vac (L)R1133
37. ND+IB LIVE
38. ND+IB K
39. Gumboro228E
40. H5N9
41. IBH + ND KV
42. Fluvac-H7
43. TRT Live
44. Fowl Pox/ Diffdosec
45. S.E +ST
46. CAVP4
47. AE
48. CoryzaVac/Haemovax
(Bacterin)
49. ILTVac
50. IB 4/91
51. REO inactivate
52. Gumboriffa/ IBD killed
53. ND IB EDS ART(TRT 4)
54. Virkon
55. Beloran
56. Care Ox
57. Denitol
58. Ectofon
59. Paraformaldehyde
60. Germicide
61. Virusnip

1. GP Chick
2. Soybean Meal
3. M.C.P
4. Vitamin A-1000
5. Vitamin D3 50 %
6. Vitamin E 50 %
7. Vitamin K3 51 %
8. Vitamin B1
9. Vitamin B2

2. Parent Stock 0105.1100
Chicks

From
27.10.2026
onwards.

1.51% of the
f.o.b. value

10. Vitamin B6
11. Vitamin B12 0.1%
12. Vitamin Niacin
13. Vitamin Cal-D-Pantothenate
14. Vitamin Biotin 2%
15. Vitamin Folic Acid
16. Vitamin C
17. Choline Chloride
18. Zinc Sulphate
19. Ferrous Sulphate
20. Manganese Sulphate
21. Copper Sulphate
22. Selenium
23. Potassium Iodide
24. Phytase
25. Coccidiostat
26. Growth Promotor
27. SUNFLOWER OIL
28. Termin- 8 liquid
29. Lysine Sulphate
30. DL-Methionine
31. THERONINE
32. L- VALINE
33. L-Isoleucine
34. Arginine
35. Tryptophan
36. Marek's Disease Vaccine
37. Marek's- Innovax-diluent
38. Coccidiosis Vaccine
39. BioralIBH-120
40. H9Gallimune
41. ND Lasota
42. Bursine -2
43. Chick Vac (L)R1133
44. ND+IB LIVE
45. ND+IB K
46. Gumboro228E
47. H5N9
48. IBH + ND KV
49. Fluvac-H7
50. TRT Live
51. Fowl Pox/ Difftosec
52. S.E +ST
53. CAVP4
54. AE
55. CoryzaVac/
 Haemovax(Bacterin)
56. ILTVac
57. IB 4/91
58. REO inactivate

59. Gumborilla/ IBD killed
60. ND IB EDS ART(TRT 4)
61. Rismavac +CA 126
62. Reo vac live
63. IBH+NDV Killed
64. Gumboro D-78
65. Gumboro 228E
66. CAA Live With Diluent
67. IB4/91
68. IB MA5
69. I.L.T Vac
70. Salmonella Live
71. Bursine 2
72. Reo Vac Killed
73. E-COLI VACCINE
74. Gumboro Killed
75. A.I H7
76. A.I H9
77. Fowl Pox
78. Salmonella Killed
79. Fowl Cholera
80. IBH/120
81. A.E Vac
82. Coryza Vac
83. TRT4 Killed
84. ND+IB Killed
85. A.I H5
86. N.D Killed
87. Bursa Plex
88. N.D Lasotta
89. N.D Clone 30
90. Virkon
91. Beloran
92. Care Ox
93. Denitol
94. Ectofon
95. Paraformaldehyde
96. Germicide
97. Virusnip

1. GP Chick
2. Soybean Meal
3. M.C.P
4. Vitamin A-1000
5. Vitamin D3 50 %
6. Vitamin E 50 %
7. Vitamin K3 51 %
8. Vitamin B1
9. Vitamin B2
10. Vitamin B6

3. PS Hatching	0407.1100	From	0.83% of the
Eggs For		27.10.2026	f.o.b. value.
Production of		onwards.	
Broiler Chicks			

11. Vitamin B12 0.1%
12. Vitamin Niacin
13. Vitamin Cal-D-Pantothenate
14. Vitamin Biotin 2%
15. Vitamin Folic Acid
16. Choline Chloride
17. Zinc Sulphate
18. Ferrous Sulphate
19. Manganese Sulphate
20. Copper Sulphate
21. Selenium
22. Potassium Iodide
23. Phytase
24. Coccidiostat
25. Growth Promotor
26. Termin- 8 liquid
27. Lysine Sulphate
28. DL-Methionine
29. Threonine
30. Tryptophan
31. Marek's Disease Vaccine
32. Mareks- Innovax-diluent
33. Coccidiosis Vaccine
34. BioralIBH-120
35. H9Gallimmune
36. ND Lasota
37. Bursine -2
38. Chick Vac (L)R1133
39. ND+IB LIVE
40. ND+IB K
41. Gumboro228E
42. H5N9
43. IBH + ND KV
44. Fluvac-H7
45. TRT Live
46. Fowl Pox/ Difftosec
47. S.E +ST
48. CAVP4
49. AE
50. CoryzaVac/Haemovax
(Bacterin)
51. ILTVac
52. IB 4/91
53. REO inactivate
54. Gumboriffa/ IBD killed
55. ND IB EDS ART (TRT 4)
56. Rismavac +CA 126
57. Reo vac live
58. IBH+NDV Killed
59. Gumboro D-78

60. Gumboro 228E
61. CAA Live With Diluent
62. IB4/91
63. IB MA5
64. I.L.T Vac
65. Salmonella Live
66. Bursine 2
67. Reo Vac Killed
68. E-COLI VACCINE
69. Gumboro Killed
70. A.I H7
71. A.I H9
72. Fowl Pox
73. Salmonella Killed
74. Fowl Cholera
75. IBH/120
76. A.E Vac
77. Coryaza Vac
78. TRT4 Killed
79. ND+IB Killed
80. A.I H5
81. Virkon
82. Beloran
83. Care Ox
84. Denitol
85. Ectofon
86. Paraformaldehyde
87. Germicide
88. Virusnip
89. Virkon S
90. Supersept
91. Viroguard
92. Viroid
93. Kanosan
94. Paraformaldehyde Powder
95. Cryslie Acid
96. Denitol

1. GP Chick
2. Soybean Meal
3. M.C.P
4. Vitamin A-1000
5. Vitamin D3 50 %
6. Vitamin E 50 %
7. Vitamin K3 51 %
8. Vitamin B1
9. Vitamin B2
10. Vitamin B6
11. Vitamin B12 0.1%
12. Vitamin Niacin

4. Broiler Chicks	0105.1100	From	0.78% of the
		27.10.2026	f.o.b. value
		onwards.	

13. Vitamin Cal-D-Pantothenate
14. Vitamin Biotin 2%
15. Vitamin Folic Acid
16. Choline Chloride
17. Zinc Sulphate
18. Ferrous Sulphate
19. Manganese Sulphate
20. Copper Sulphate
21. Selenium
22. Potassium Iodide
23. Phytase
24. Coccdiostat
25. Growth Promotor
26. Termin- 8 liquid
27. Lysine Sulphate
28. DL-Methionine
29. THERONINE
30. Tryptophan
31. Marek's Disease Vaccine
32. Mareks- Innovax-diluent
33. Coccidiosis Vaccine
34. BioralIB11-120
35. H9Gallimune
36. ND Lasota
37. Bursine -2
38. Chick Vac (L)R1133
39. ND+IB LIVE
40. ND+IB K
41. Gumboro228E
42. H5N9
43. IBH + ND KV
44. Fluvac-H7
45. TRT Live
46. Fowl Pox/ Difftosec
47. S.E +ST
48. CAVP4
49. AE
50. CoryzaVac/Haemovax
(Bacterin)
51. ILTVac
52. IB 4/91
53. REO inactivate
54. Gumboriffa/ IBD killed
55. ND IB EDS ART (TRT 4)
56. Rismavac +CA 126
57. Reo vac live
58. IBH+NDV Killed
59. Gumboro D-78
60. Gumboro 228E
61. CAA Live With Diluent

62. IB4/91
63. IB MA5
64. I.L.T Vac
65. Salmonella Live
66. Bursine 2
67. Reo Vac Killed
68. E-COLI VACCINE
69. Gumboro Killed
70. A.I H7
71. A.I H9
72. Fowl Pox
73. Salmonella Killed
74. Fowl Cholera
75. IBH/120
76. A.E Vac
77. Coryaza Vac
78. TRT4 Killed
79. ND+IB Killed
80. A.I H5
81. Virkon
82. Beloran
83. Care Ox
84. Denitol
85. Ectofon
86. Paraformaldehyde
87. Germicide
88. Virusnip
89. Virkon.S
90. Supersept
91. Viroguard
92. Virocid
93. Kanosan
94. Paraformaldehyde Powder
95. Cryslic Acid
96. Denetol

1. GP Chick
2. Soybean Meal
3. M.C.P
4. Vitamin A-1000
5. Vitamin D3 50 %
6. Vitamin E 50 %
7. Vitamin K3 51 %
8. Vitamin B1
9. Vitamin B2
10. Vitamin B6
11. Vitamin B12 0.1%
12. Vitamin Niacin
13. Vitamin Cal-D-Pantothenate
14. Vitamin Biotin 2%

5. Skinless Whole 0207.1200
Carcass

From
27.10.2026
onwards.

0.80% of the
f.o.b. value.

15. Vitamin Folic Acid
16. Choline Chloride
17. Zinc Sulphate
18. Ferrous Sulphate
19. Manganese Sulphate
20. Copper Sulphate
21. Selinium
22. Potassium Iodide
23. Phytase
24. Coccidiostat
25. Growth Promotor
26. SUNFLOWER OIL
27. Termin- 8 liquid
28. Lysine Sulphate
29. DL-Methionine
30. THERONINE
31. L- VALINE
32. Arginic
33. Tryptophan
34. Marek's Disease Vaccine
35. Mareks- Innovax-diluent
36. Coccidiosis Vaccine
37. BioralIB11-120
38. H9Gallimmune
39. ND Lasota
40. Bursine -2
41. Chick Vac (L)R1133
42. ND+IB LIVE
43. ND+IB K
44. Gumboro228E
45. H5N9
46. IBH + ND KV
47. Fluvac-H7
48. TRT Live
49. Fowl Pox/ Difflosec
50. S.E +ST
51. CAVP4
52. AE
53. CoryzaVac/Haemovax
(Bacterin)
54. ILTVac
55. IB 4/91
56. REO inactivate
57. Gumboriffa/ IBD killed
58. ND IB EDS ART (TRT 4)
59. Rismavac +CA 126
60. Reo vac live
61. IBH+NDV Killed
62. Gumboro D-78
63. Gumboro 228E

64. CAA Live With Diluent
65. IB4/91
66. IB MA5
67. I.L.T Vac
68. Salmonella Live
69. Bursine 2
70. R60 Vac Killed
71. E-COLI VACCINE
72. Gumboro Killed
73. A.FH7
74. A.I H9
75. Fowl Pox
76. Salmonella Killed
77. Fowl Cholera
78. IBH/120
79. A.E Vac
80. Coryaza Vac
81. TRT4 Killed
82. ND+IB Killed
83. A.I H5
84. N.D Killed
85. Bursa Plex
86. N.D Lasotta
87. N.D Clone 30
88. Virkon
89. Beloran
90. Care Ox
91. Denitol
92. Ectofon
93. Paraformaldehyde
94. Germicide
95. Virusnip
96. Virkon S
97. Supersept
98. Viroguard
99. Viroid
100. Kanosan
101. Paraformaldehyde Powder
102. Cryslic Acid
103. Denetol
104. D-4
105. Parafarmaldehyde
106. KenoSan
107. Life Jacket
108. Denitol Spray

1. GP Chick
2. Soybean Meal
3. M.C.P
4. Vitamin A-1000

6. Skinless
Boneless Meat

0207.1400

From
27.10.2026
onwards.

2.89% of the
f.o.b. value

5. Vitamin D3 50 %
6. Vitamin E 50 %
7. Vitamin K3 51 %
8. Vitamin B1
9. Vitamin B2
10. Vitamin B6
11. Vitamin B12 0.1%
12. Vitamin Niacin
13. Vitamin Cal-D-Pantothenate
14. Vitamin Biotin 2%
15. Vitamin Folic Acid
16. Choline Chloride
17. Zinc Sulphate
18. Ferrous Sulphate
19. Manganese Sulphate
20. Copper Sulphate
21. Selenium
22. Potassium Iodide
23. Phytase
24. Coccidiostat
25. Growth Promotor
26. Termin- 8 liquid
27. Lysine Sulphate
28. DL-Methionine
29. Threonine
30. L-Valine
31. Arginine
32. Tryptophan
33. Marek's Disease Vaccine
34. Marek's- Innovax-diluent
35. Coccidiosis Vaccine
36. BiorallBH-120
37. H9Gallimune
38. ND Lasota
39. Bursine -2
40. Chick Vac (L)R1133
41. ND+IB LIVE
42. ND+IB K
43. Gumboro228E
44. H5N9
45. IBH + ND KV
46. Fluvac-H7
47. TRT Live
48. Fowl Pox/ Diffitosec
49. S.E +ST
50. CAVP4
51. AE
52. CoryzaVac/
Haemovax(Bacterin)
53. ILTVac

54. IB 4/91
55. REO inactivate
56. Gumboriffa/ IBD killed
57. ND:IB EDS ART(TRT 4)
58. Rismavac +CA 126
59. Reo vac live
60. IBH+NDV Killed
61. Gumboro D-78
62. Gumboro 228E
63. CAA Live With Diluent
64. IB4/91
65. IB MA5
66. I.L.T Vac
67. Salmonella Live
68. Bursine 2
69. Reo Vac Killed
70. E-COLI VACCINE
71. Gumboro Killed
72. A.I H7
73. A.I H9
74. Fowl Pox
75. Salmonella Killed
76. Fowl Cholera
77. IBH/120
78. A.E Vac
79. Coryaza Vac
80. TRT4 Killed
81. ND+IB Killed
82. A.I H5
83. N.D Killed
84. Bursa Plex
85. N.D Lasotta
86. N.D Clone 30
87. Virkon
88. Beloran
89. Care Ox
90. Denitol
91. Ectofoin
92. Paraformaldehyde
93. Germicide
94. Virusnip
95. Virkon S
96. Supersept
97. Viroguard
98. Viroid
99. Kanosan
100. Paraformaldehyde Powder.
101. Cryslic Acid.
102. Denetol.
103. D-4

104. Parafarmaldehyde
105. KenoSan
106. Life Jacket
107. Denitol Spray

1. GP Chick
2. Soybean Meal
3. M.C.P
4. Vitamin A-1000
5. Vitamin D3 50 %
6. Vitamin E 50 %
7. Vitamin K3 51 %
8. Vitamin B1
9. Vitamin B2
10. Vitamin B6
11. Vitamin B12 0.1%
12. Vitamin Niacin
13. Vitamin Cal-D-Pantothenate
14. Vitamin Biotin 2%
15. Vitamin Folic Acid
16. Choline Chloride
17. Zinc Sulphate
18. Ferrous Sulphate
19. Manganese Sulphate
20. Copper Sulphate
21. Selinium
22. Potassium Iodide
23. Phytase
24. Coccidiostat
25. Growth Promotor
26. Termin- 8 liquid
27. Lysine Sulphate
28. DL-Methionine
29. THERONINE
30. L- VALINE
31. Arginie
32. Tryptophan
33. Marek's Disease Vaccine
34. Mareks- Innovax-diluent
35. Coccidiosis Vaccine
36. BioralIBH-120
37. H9Gallimune
38. ND Lasota
39. Bursine -2
40. Chick Vac (L)R1133
41. ND+IB LIVE
42. ND+IB K
43. Gumboro228E
44. H5N9
45. IBH + ND KV

7. Value Added	1601.0000	From	0.16% of the
Products	1602.3200	27.10.2026	f.o.b. value.
		onwards.	

- 46. Fluvac-H7
- 47. TRT Live
- 48. Fowl Pox/ Diffosec
- 49. S.E +ST
- 50. CAVP4
- 51. AE
- 52. CoryzaVac/
Haemovax(Bacterin)
- 53. ILTVac
- 54. IB 4/91
- 55. REO inactivate
- 56. Gumboriffa/ IBD killed
- 57. ND IB EDS ART(TRT 4)
- 58. Rismavac +CA 126
- 59. Reo vac live
- 60. IBH+NDV Killed
- 61. Gumboro D-78
- 62. Gumboro 228E
- 63. CAA Live With Diluent
- 64. IB4/91
- 65. IB MAS
- 66. I.L.T Vac
- 67. Salmonella Live
- 68. Bursine 2
- 69. Reo Vac Killed
- 70. E-COLI VACCINE
- 71. Gumboro Killed
- 72. A.I H7
- 73. A.I H9
- 74. Fowl Pox
- 75. Salmonella Killed
- 76. Fowl Cholera
- 77. IBH/120
- 78. A.E Vac
- 79. Coryza Vac
- 80. TRT4 Killed
- 81. ND+IB Killed
- 82. A.I H5
- 83. N.D Killed
- 84. Bursa Plex
- 85. N.D Lasotta
- 86. N.D Clone 30
- 87. Virkon
- 88. Beloran
- 89. Care Ox
- 90. Denitol
- 91. Ectofon
- 92. Paraformaldehyde
- 93. Germicide
- 94. Virusnip

95. Virkon S
96. Supersept
97. Viroguard
98. Virocid
99. Kanosan
100. Paraformaldehyde Powder
101. Cryslic Acid
102. Denetol
103. D-4
104. Paraformaldehyde
105. KenoSan
106. Life Jacket
107. Denitol Spray
108. Potato Starch
109. Spices
110. Thyme
111. Marinade
112. Modified Starch
113. Mixes and doughs for the preparation of Baker wares
114. Bread Crumbs
115. Seasoning
116. Hydrolyzed Vegetable
117. Food Preparations- Other
118. Vinegar Powder
119. Chicken Flavour powder
120. Soya Isolate EX 33
121. Artificial Guts (Sausage Casing)
122. Cellulose Casing
123. Wood Chips

1. PS Chick
2. Soybean Meal
3. M.C.P
4. Vitamin A-1000
5. Vitamin D3 50 %
6. Vitamin E 50 %
7. Vitamin K3 51 %
8. Vitamin B1
9. Vitamin B2
10. Vitamin B6
11. Vitamin B12 0.1%
12. Vitamin Niacin
13. Vitamin Cal-D-Pantothenate
14. Vitamin Biotin 2%
15. Vitamin Folic Acid
16. Vitamin C
17. Choline Chloride

8. Table Eggs

0407.2100

From
27.10.2026
onwards,

0.68% of the
f.o.b. value.

18. Zinc Sulphate
19. Ferrous Sulphate
20. Manganese Sulphate
21. Copper Sulphate
22. Selenium
23. Potassium Iodide
24. Phytase
25. Coccidiostat
26. Growth Promotor
27. Termin- 8 liquid
28. Lysine Sulphate
29. DL-Methionine
30. Threonine
31. L- Valine
32. l-Isolucine
33. Arginine
34. Tryptophan
35. Marek's Disease Vaccine
36. Mareks- Innovax-diluent
37. Coccidiosis Vaccine
38. BioralIBH-120
39. H9Gallimune
40. ND Lasota
41. Bursine -2
42. Chick Vac (L)R1133
43. ND+IB LIVE
44. ND+IB K
45. Gumboro228E
46. H5N9
47. IBH + ND KV
48. Fluvac-117
49. TRT Live
50. Fowl Pox/ Difftosec
51. S.E +ST
52. CAVP4
53. AE
54. CoryzaVac/
Haemovax(Bacterin)
55. ILTVac
56. IB 4/91
57. REO inactivate
58. Gumboriffa/ IBD killed
59. ND IB-EDS ART(TRT 4)
60. Rismavac +CA 126
61. Reo vac live
62. IBH+NDV Killed
63. Gumboro D-78
64. Gumboro 228E
65. CAA Live With Diluent
66. IB4/91

67. IB MA5
68. I.L.T Vac
69. Salmonella Live
70. Bursine 2
71. Reo Vac Killed
72. E-COLI VACCINE
73. Gumboro Killed
74. A.I H7
75. A.I H9
76. Fowl Pox
77. Salmonella Killed
78. Fowl Cholera
79. IBH/120
80. A.E Vac
81. Coryaza Vac
82. TRT4 Killed
83. ND+IB Killed
84. A.I H5
85. N.D Killed
86. Bursa Plex
87. N.D Lasotta
88. N.D Clone 30
89. Virkon
90. Beloran
91. Care Ox
92. Denitol
93. Ectofon
94. Paraformaldehyde
95. Germicide
96. Virusnip
97. Virkon S
98. Supersept
99. Viroguard
100. Viroid
101. Kanosan
102. Paraformaldehyde Powder
103. Cryslie Acid
104. Denetol
105. D-4
106. Parafarmaldehyde
107. KenoSan
108. Life Jacket
109. Denitol Spray."

[C.No. 3(2)DRD/2025.]


(Moeen Afzal Ali)
Secretary (Duty Remission & Drawback)