LAVEEK ADDCHEM

place of total solutions

Plastic Additives
Speciality Chemicals & Compounds





Our Network



▲ Head Office
• Customers & Dealers

LAVEEK ADDCHEM
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LAVEEK ADDCHEM was founded by Mr. Deepak Hada & company is in the business of Polymer Stabilization & providing industrial solutions in the form of manufacturing, sales and services of plastics Additives and speciality chemicals.

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Company Market Position and Production & Supply Capacity -

- Most Trusted and Biggest Stockiest & Supplier of Optical Brighteners in India.
- India's leading supplier of pvc heat stability additives to calcium stabilizers.
- Among the top supplier of Plastic Antioxidants, UV Stabilizers in
- Polymer Additives - Around 6000 Tons Per Annum
- Polymer Special Compounds - 1200 Tons Per Annum



Financial Capacity -

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Our Vision -:

In coming years from now, we expect the LAVEEK ADDCHEM to be much bigger than it is now. More importantly, hope the Company comes to be regarded as one better companies in the way we operate, best in the products we deliver and best in our value systems and ethics.

LeNOX® ANTIOXIDANT

LeNOX® products are antioxidants. A kind of additive that can delay or inhibit the progress of the polymer oxidation process, thereby preventing the aging of the polymer and extending its service life.

Product Name	CAS No.	Melting Point	Application
LeNOX® AO-1010	6683-19-8	110°C-125°C	PVC, PP, PE, PO, PA, Acetal resin and so on.
LeNOX® AO-1076	2082-79-3	50°C-55°C	Recommended to be used in PE, EVA can be used in PVC, PP, ABS, PC/ABS resin
LeNOX® AO-168	31570-04-4	183°C-187°C	Blended with 1010/1076, to improve the thermo stability of polymers. Used in PE, PP, PS, etc.
LeNOX® AO 626/FS/6225	6683-19-8 2082-79-3	125°C-145°C	Blend of 168 and 1010, it can be used in PP, PE, EVA in engineering plastic, elastomers and so on.
LeNOX® AO 245	82647-13-7	170°C-183°C	To improve the thermo stability of polymers (used in PE, PP, PS, etc.)
LeNOX® AO 264(BHT)	128-37-0	>69°C	Used for rubber, plastic stabilizer gasoline, turbine oil, asphalt and paint etc. food contact.
LeNOX® AO 8020(DSTP)	693-36-7	63.5°C-68.5°C	Secondary antioxidant used together with phenolic antioxidants at various rate, part for preserving vinyl stabilizer etc.
LeNOX® AO TP826	31570-04-4 2674-53-7	---	Polycarbonate, Nylon, SAI engineering Plastics

LeSTAB® PVC ADDITIVES

LeSTAB® products are important raw materials of PVC Calcium/Zinc stabilizer, worked as increasing heat stability.

Product Name	CAS No.	Application
LeSTAB® DMR 58	120-46-7	B-diketonate product, used as auxiliary heat stabilizer for PVC Calcium/Zinc stabilizer.
LeSTAB® SMO-579	58446-52-9	B-diketonate product, used as auxiliary heat stabilizer for PVC Calcium/Zinc stabilizer.
LeSTAB® Calcium Acetylacetonate	19372-44-2	The most ordinary heat stabilizer in PVC.
LeSTAB® Zinc Acetylacetonate	14024-63-6	The most ordinary heat stabilizer in PVC.
LeSTAB® Unact	6642-31-5	6-amino-1, 3-dimethylurea (AMU). Used in plastics additives, and used for dyestuff surface.
LeSTAB® TNEC	839-90-7	Important raw material for heat resistant wire, enamels, surface coating and cleanse polyethene plastics.

LeCOLOR® & PUREWHITE® OPTICAL BRIGHTENER

LeColor® products are optical brighteners. Can be used in plastics, coatings, paints and detergent's industries. To improve the brightness & whiteness of final products.

Product Name	CAS No.	C.I.	Application
LeColor® OB-1	1533-45-5	393	Polyester Fiber, Nylon Fiber and pp Fiber, pp plastics, hard PVC, ABS, IPA, Polystyrene and Masklon
LeColor® OB	7128-64-5	184	Thermoplastic, polyester fibers paint and ink, etc.
LeColor® FP-127	40470-68-6	378	Plastics, paint, painting, ink and man made fibers.
LeColor® KCB	5089-22-5	367	Mainly be used in whitening of plastics such as PVC, PS, ABS, EVA and etc.
PUREWHITE® CBS-X	27344-41-8	351	Detergent, cotton, linen, silk, polyamide fibre, wool and paper

LeSORB® UV ABSORBERS

LeSORB® products are UV absorbers and light stabilizers, additives for polymer products. Can prolong the service life of high molecular polymer products.

Product Name	CAS No.	Application
LeSORB® UV 9 (BP-3)	131-57-7	Light-colored transparent products, PVC, PS, PU, and acrylic resins, cosmetics and paints.
LeSORB® UV 284 (BP-4)	4065-45-6	Cosmetics, skin & sunscreen cream, sun screen, nail enamel cream etc.
LeSORB® UV 531 (BP-12)	1843-05-6	PC, PVC, PP, PS, PC, organic glass, vinyl acetate, etc.
LeSORB® UV-P	2440-22-4	PVC, PP, saturated polyester resin, polycarbonates, especially suitable for colorless and transparent products.
LeSORB® UV-770	52829-07-9	PP, high-density PE, ABS resin, PMMA, SAN, PVC, nylon, etc.
LeSORB® UV-904	70624-18-9	PP, PE, EVA, PVC. Applicable to thin membrane and fibers.
LeSORB® UV-622	65447-77-0	PE, PP, PS, olefin copolymer and polyester, soft PVC, PU, metacrylatehydride and polyamide, etc.
LeSORB® UV-783	70624-18-9 65447-77-0	PP,fiber, tape, thin and thick LLDPE, LDPE, products.

Modifier - PolyTuff :

Grade	Application
PolyTuff 001	For Woven Sacks
PolyTuff 002	Blow Film
PolyTuff 003	PVC & HDPE Pipe
PolyTuff 004	Blow & Injection Moulding
PolyTuff 005	Roto Moulding

Speciality Chemicals & Compounds :

Products	Details
LaLube® - P 180	• Mold Release Agent , Increase Thermal Stability • Slip Agent, Anti - Fog Agent in TPU • Lubricants, Dispersing Additives in Nylon • Other : PP, PE, ABS, PET
LaLube® - G 65	• Internal Lubricants & Flow Improver • Provide Better Stability • Improve Flow During Process • Applications : PVC Profile, PVC Foam Sheet, RPVC Molding and Films / Sheets
LaState® - S 151	• Processing Aid & Flow Increaser in PS/HIPS/SAN. • Work As Carrier Of Pigments In Master batches. • Improve dispersion of dye colours concentrates.
LaState® - S 748	• Suitable As Processing Aid In Various Thermoplastics. • Molding Release Agent in PET/PBT and Other Thermo Plastic Engineering. Used Especially in ABS Plastics With a High Wicat Softening Temperature To Improve Their Flow Properties.
LaSlip® - O (Oleamide)	• Slip Additives
LaSlip® - E (Erucamide)	• Slip Additives
GMS : NSE Grade	• Plastic Applications
Emulsifying Wax	• Cosmetics Applications
Zinc Stearate & Calcium Stearate	• For Polymer & Plastic Processing
Special Additives Compounds	• Plastic Processing & Related Applications