



**Sarex Chemicals**  
A division of Saraf Chemicals Pvt. Ltd.



ENGLISH VERSION

# KEY PRODUCT LIST

# KEY PRODUCT LIST

SR. NO.	PRODUCTS	DESCRIPTION
1	<b>Acidon-PA</b> pH sliding agent	It controls the pH throughout dyeing with acid dyes and thus ensures uniform and reproducible dyeing for polyamides.
2	<b>Careguard-66 NEW</b> Durable oil and water repellent	It imparts very good oil and water repellency especially on cellulosic substrates. It can be applied by continuous, foam and spray technique.
3	<b>Careguard-LTH</b> No roller build up and excellent water repellency	It imparts best results on synthetic fabrics. It is an ideal product for fabrics which are to be coated. It can be applied by continuous, foam and spray technique. It passes Bundesmann test.
4	<b>Catfix-511</b> Cationising agent for pigment dyeing for cellulosics	It is used to improve the exhaustion of pigments in pigment dyeing. It can also be as a pre treatment auxiliary in pigment inkjet printing.
5	<b>Chelatin-SA</b> Sugar acrylate based biodegradable sequestering agent	An efficient sequestering agent which is applicable at all stages in wet processing. It works at broad pH range (4-11). It can also be used as a stabilizer in bleach bath. It acts as a dispersing (protective colloid) agent as well.
6	<b>Dyewell-002 (Conc)</b> Levelling agent for polyester	It equalizes the strike rate of different classes of disperse dyes at high temperatures. It possesses good dispersing, migrating and levelling properties.
7	<b>Ecoguard-NEW</b> High Performance durable water repellent	It imparts very good water repellency especially on cellulosic substrates. It is also durable to multiple home launderings after Air-Line-Drying and Tumble Drying. The performance of It is better than the conventional paraffin wax and acrylate based products.
8	<b>Ecoguard-SYN (Conc)</b> Fluorine free water repellent	It is a fluorine free speciality product for imparting very good water repellency especially on synthetic fabrics.
9	<b>Ecolink (Conc)</b> Extender for oil and water repellent	Addition of Ecolink (Cone) improves durability to multiple home launderings.
10	<b>Eliminator-GLO</b> Oligomer remover and machine cleaning agent	It is used in package dyeing to avoid oligomer deposition on the package and the machine.
11	<b>Estofeel (Conc)</b> Hydrophilic finishing agent with antistatic, soil resistant and soil release properties	It helps to overcome static charge generation and improves wicking property. It is peculiarly suitable for synthetics. It passes AATCC 195:2012 (Moisture Management Test).

SR. NO.	PRODUCTS	DESCRIPTION
12	<b>Fabcoat-5300</b> Soft Aliphatic Polyurethane	It is non tacky. It is suitable for knife coating. The viscosity of the product can be adjusted by adding thickener. Addition of 2-3% cross linker is recommended to increase the wash fastness of the coating. It is suitable for coating outdoor wear fabrics.
13	<b>Fixanol (Conc)</b> Polyamine based concentrated formaldehyde free dye fixing agent	It improves fastness of reactive and direct dyed fabric to washing, water and perspiration without adversely affecting the shade and light fastness.
14	<b>Saradye-FN</b> Polyamine based formaldehyde free dye fixing agent	It improves fastness of reactive dyed fabric to washing, water and perspiration without adversely affecting the shade and light fastness. It is also suitable for direct dyes.
15	<b>Flamguard-CAB</b> Flame retardant for back coating	It is a durable, halogen and formaldehyde free flame retardant for back coating application. It is suitable for upholstery and automotive textiles. It can also be applied by foam coating. It passes NFPA-701, BS-5852, vertical flame test etc.
16	<b>Saraflam-DUR</b> Durable Flame retardant for 100% Cotton fabric	It is halogen free flame retardant for 100% Cotton fabric. It is durable up to 50 home launderings and highly suitable for work wear fabrics. It is applicable by padding and it passes ISO 15025, NFPA-701, BS-5852 and vertical flame test.
17	<b>Nylofix-993</b> Acid stable dye fixing agent in powder form	It improves wet fastness properties of the dye fixed fabrics. It can also act as a reserving agent for polyamide /cellulosic blends.
18	<b>Nylofix-9176</b> a Phenol free and Bisphenol-S free dye fixing agent for Nylon and Wool fabric dyed with Acid dyestuffs.	It is available in powder and stable dilutions upto 30% can be prepared. It meets with the stringent ecological criteria and is at ZDHC Level-3, Version 3.1 (Progressive Level).
19	<b>Polyscour-7170</b> Polyester scouring agent in acidic medium, scouring and dyeing in one bath	It is very powerful scouring agent stable to high temperature and turbulence facilitating effective removal of various additives like spinning oil, acrylic sizes, lubricating oils etc. from the polyester fabrics thus imparting improved softness, water retention and dye uptake.
20	<b>Quench-APY</b> Phenolic yellowing preventer	A concentrated product to prevent phenolic yellowing of fabrics during storage in polyethylene bags or cardboard cartons. It is suitable for exhaust as well as continuous application.
21	<b>Reducon-ACD (Conc)</b> Reduction clearing agent which works in acidic medium	It is added after polyester dyeing in the same bath for reduction clearing. It reduces process time and saves water and steam.

SR. NO.	PRODUCTS	DESCRIPTION
22	<b>Rubfast-716</b> Dry and wet rubbing fastness improver	It improves rubbing fastness by 1.5-2.0 units on direct, reactive, indigo and pigment dyed fabrics. It can be applied by dry-on-wet and wet-on-wet application.
23	<b>Sarabloom-SL</b> Imparts neutral to redder tone	A colour deepening agent to obtain exceptionally high colour depth with neutral to redder tone on all substrates peculiarly on cellulose. It also imparts good softness on the finished fabrics.
24	<b>Saradye-429 (MOD)</b> Chlorine fastness improver for polyamide	Developed for fabrics dyed with acid and metal complex dyes. It does not affect the hand feel of the fabric.
25	<b>Saradye-PLE</b> Chlorine fastness improver for cellulose	A formaldehyde free, chlorine fastness improver for fabrics dyed/printed with reactive dyes. It effectively works on sulphur and vat dyed/printed fabrics.
26	<b>Sarafix-NEW</b> Acid stable dye fixing agent	It improves wet fastness properties of the dye fixed fabrics. It can also be used as a reserving agent for polyamide / cellulosic blends. It is especially suitable for light and pastel shades.
27	<b>Saraguard-FL</b> Economical, durable and non-leaching	It passes ISO 18184: 2019, Antiviral test against enveloped and non-enveloped viruses. It is effective against broad spectrum of microbes such as E.coli, S. aureus, MRSA and K. pneumoniae. It is suitable by padding and exhaust application. It passes AATCC-100, JISL 1902, ISO 18184:2019 etc.
28	<b>Sarasol-1101</b> Universal pre-treatment auxiliary for all inks on various substrates	It is a pre-treatment auxiliary to be applied in the continuous process before Ink-Jet printing especially for all types of fabric with disperse, reactive and acid dyes. It delivers level prints with sharp outlines. It has a film forming and adhesion property.
29	<b>Digiprint-7146</b> Pre-treatment auxiliary for reactive inks in powder form	It is used in pre-treatment of cellulose forming surface film on the fabric to get sharp prints. It gives consistent viscosity and pick up.
30	<b>Texpeach-RSL</b> Cationic polyurethane based anti-pilling agent	It is effective in giving anti-pilling properties through cross-linking. It is highly suitable for linen fabrics.
31	<b>Ferafix-PDM</b> PolyDADMAC based formaldehyde free powder dye fixing agent	It is a powder dye fixing agent for cellulosic fabrics dyed with anionic dyes viz., Reactive, Direct Indigo and Sulphur dyestuffs.