

NOVOLENE - Anionic Dye Solutions

Characteristics

| | |
|----------------|--------------------|
| Appearance | : Coloured Liquids |
| Solid Content | : 8 ± 1% |
| pH (10% Sol.) | : N.A. |
| Charge | : Anionic |
| Light Fastness | : Very Good |
| Rub Fastness | : High |

Water and solvent dilutable, aniline dye solutions for leather finishing applications.

NOVOLENE series coloured dye solutions for general purpose usage in stain coats, resin basecoats and effect coat for top coats. Their use promotes brightness and improves brilliancy of season mixture and tinting of top coats due to good lightfastness profile. These products may be diluted with water or with solvents depending upon the process.

NOVOLENE series are also suitable for spray staining of crust leathers by diluting the product with suitable quantity of water and penetrator or water soluble solvents. Novolene products may also be safely mixed with anionic or non - ionic products generally used in finishing season.

Usage

| Colour | Solids |
|--------|--------|
| Black | 8±1% |
| Brown | 8±1% |
| Red | 8±1% |
| Orange | 8±1% |
| Yellow | 8±1% |
| Blue | 8±1% |
| Green | 8±1% |
| Pink | 8±1% |
| Purple | 8±1% |

REACH COMPLIANT



Green-Trek- Compliant

A symbol of our commitment to sustainable technologies

Storage : Store between +5 ' c to 35 ' c in original pack, well-sealed & stored.
Shelf-life : Product is stable for 6 months from the date of production / Invoice.

Recommended solvent diluents: Butyl Glycol, Butyl Acetate or short chain alcohols.

Spray Dyeing: 1-2 times its volume by recommended solvents and then 6-7 times its own volume by DM water.

Dyeing and Shading of finish season: 1:1 dilution by recommended solvent and then add to the resin binder. Make sure binder is diluted in required ratio before adding the dye solution.

| | | |
|---------------------|------------|----------------|
| Dyeing NC Lacquers: | 100 parts | Top 46 |
| | 300 Parts | Butyl Acetate: |
| | 5-10 Parts | Novolene |

Note: Suggested formulations are only for guidance and necessary modifications must be made to achieve a particular result.



Non flammable

Avoid direct contact with skin



Prevent from freezing

Use Gloves / Ensure Ventilation

