



LEVADERM®

Transparency meets brilliancy

» Water-based organic liquid dyestuffs
for leather finishing



TFL – Great chemicals. Excellent advice.

LEVADERM®



Performance for multi-purpose use

As anionic dyestuffs in an aqueous-organic solution, LEVADERM® dyestuffs can be used for through-feed dyeing, finishing for spray dyeing, special effects and top coats. All products are compliant with the innocuousness requirements of REACH Annex XVII, Entry 43 with respect to azo-amines and are not based on any problematic heavy metals such as lead, mercury, chrome (VI), arsenic, nickel or cobalt. They are certificated for ZDHC MRSL v3.1 Level 3.



LEVADERM® – Fastness properties

LEVADERM®	PVC migration DIN EN ISO 15701	Migration into white finish (70°C/15 hrs)	Migration into white finish (70°C/15 hrs/ 95% r.H.)	Color fastness to water spotting DIN EN ISO 15700	1 cycle lightfastness (ISO 105-B02)
Lemon	5	4-5	4	4-5	1-2
Yellow	3	4	3	3-4	3
Orange	2	4	2-3	4	2-3
Red	4	4-5	2	3	3-4
Bordeaux	1-2	5	1-2	3	1-2
Blue	3-4	3-4	1-2	3-4	1-2
Navy Blue	1	4-5	1	4	2
Green	3-4	4-5	3	3	2-3
Light Brown	3-4	4-5	3	3-4	2-3
Medium Brown	2	4-5	1-2	4	2-3
Brown	2	4-5	1	3-4	2
Black Brown	2	4-5	1-2	4	2-3
Grey	4	5	3	3	2
Black	1	4-5	1-2	4	2-3

Fastness to migration according to gray scale ISO 105-A03

- 5 = no staining
- 4 = slight staining
- 3 = noticeable staining
- 2 = pronounced staining
- 1 = very pronounced staining

Fastness to water spotting according to gray scale ISO 105-A02

- 5 = no staining
- 4 = slight staining
- 3 = noticeable staining
- 2 = pronounced staining
- 1 = very pronounced staining

Selecting the right colour



Lemon



Yellow



Orange



Red



Bordeaux



Blue



Navy Blue



Green



Light Brown



Medium Brown



Brown



Black Brown



Grey



Black



Aqueous-organic based dyestuffs
for extremely brilliant colours

