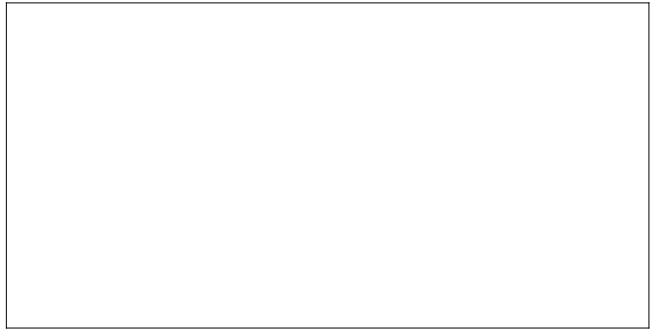


Anilin leather dye conc.

- dye solution for
- Aniline dyeing, leather dyeing
- Groundings, - Head dyeing / spray dyeing
- To pad / brush dyeing
- Run dyeing / run on dyeing
- To leveling / to brightening
- Effect dyes
- End seasoning – aquatic or organic



Blue



Dark brown



Fuchsia



Yellow



Orange



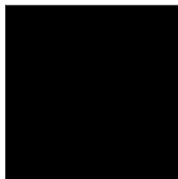
Red



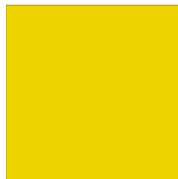
Red brown



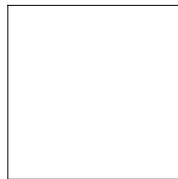
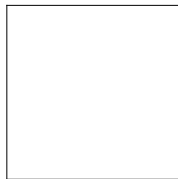
Rubin



Black



Citron



Trade name: Anilin leather dyes conc. **Used for:**

Colours: Blue, Dark brown, Red brown, Black, Rubin, Citron, Yellow, Orange, Red, Fuchsia **Dye solution for** Anilin dyeing, leather dyeing, groundings, head dyeing, spray dyeing, padding, brush dyeing, run dyeing, run on dyeing, leveling, to brightening, effect dye, end seasoning aquatic, end seasoning organic

Quantity: 100ml, 1000ml, 30 litre

Product type: Dyes, Anilin dyes for leather dyeing on vegetable or chrome tanned leather **Technical performance properties:**

- very brilliant und good dye force
- good light fastness
- solvent mixable
- water mixable
- good water drop fastness
- versatile use
- additionally more fixed with fixing agent „Anilinfix“

Storage: Keep original container in a cool, dry place durable at least 12 months

Chemical Product description: Water mixable, liquid 1 : 2 Metallkomplexdyestuff

Light fastness: light fastness till blue scale grade 3 and grade 5
DIN EN ISO 105-B02 methode 3

Anilin leather dye	24 hours		72 hours		96 hours	
	GS*	FS*	GS*	FS*	GS*	FS*
Blue	4	4	4-5	4	4-5	4-5
Dark brown	4	5	5	5-6	5	5-6
Rubin	3-4	3	4-5	3-4	4-5	3-4
Red brown	4	4-5	5	5-6	5	5-6
Yellow	2-3	3	3	3	3-4	3
Black	3-4	3	3-4	3	4	3
Citron	2-3	3	3	3	3-4	3
Fuchsia	3-4	3	4-5	3-4	4-5	3-4
Red	3	2-3	3-4	3	3-4	3
Orange	2-3	3	3	3	3-4	3

GS* = Oberseite FS* = Unterseite

Water drop fastness: IUF 420
Migration fastness: DIN 53334 against soft-PVC

Anilin leather dye	Water drop fastness	Migration fastness
Blue	4-5	1
Dark brown	4-5	1-2
Rubin	5	2
Red brown	4-5	2
Yellow	4-5	3-4
Black	4	1-2
Citron	5	4-5
Fuchsia	5	1
Red	4-5	1
Orange	4-5	1-2