

## Ebotex U

universal dyeing auxiliary

<b>Chemical composition</b>	blend of sulphonates and ethoxylates
<b>Appearance</b>	light yellow, clear liquid
<b>pH - value (1:10)</b>	5.5 - 7.5
<b>Charge</b>	anionic
<b>Stability</b>	stable to acids, alkalis and salts under usual conditions
<b>Dilution</b>	unlimited soluble in water

### Field of application

Dyeing with direct sulfur, and acid dyestuffs. After soaping of dyeings.  
Dissolving of dyestuffs.

### Properties

- good dispersing properties
- good wetting properties
- good cleaning properties
- versatile applicable

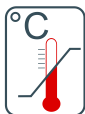
### Application

Ebotex U is readily soluble in water.

Pre-clearing and boiling	Ebotex U	0.50 - 1.00 g/l
Dyeing with direct or sulfur dyestuffs	Ebotex U	0.25 - 0.50 g/l
Union dyeing	Ebotex U	0.50 g/l
Dyeing wool (acid dyestuff)	Ebotex U	0.25 - 1.00 % on weight of goods
Dissolving of dyestuff	Ebotex U	1 : 10 diluted with water
As wetting agent	Ebotex U	1.00 - 2.00 g/l
Stripping dyestuff	Ebotex U	2.50 - 5.00 g/l
After soaping	Ebotex U	0.50 - 1.00 g/l

**Remark**

Ebotex U is a technical product and variations in colour and viscosity can happen. The properties for application are not touched by this.

**Storage temperature**

Storage at temperatures between 5 °C and 40 °C.

**Shelf life**

Up to 12 months in the original sealed packing.

**Usage**

Stir before use.

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