



## UCY-BR3 Product Datasheet

Item number: 10-026

### General Information

**UCY-BR3** is a product obtained by fractionation of crude tall oil. It contains around 3 % of rosin, shows a light color, has a low pour point and has no tendency to crystallization.

**UCY-BR3** is indicated to be used in formulations of soluble oils, semi-synthetic oils, anti-corrosive amides, industrial cleaners, agent for anionic flotation reagents, alkyd resins, imidazoline corrosion inhibitors, metal working fluids.

### Specification of UCY-BR3

#### Analysis

Appearance, visual  
Acid Value, mg KOH/g  
Rosin content, %  
Color, Gardner

#### Value

yellow, liquid  
min. 185  
max. 3.5  
max. 6

### Typical properties

#### Analysis

Iodine value  
Saponification value  
Neutral material  
Density 25/25°C  
Flash point

#### Value

125 mgI<sub>2</sub>/g  
195 mg KOH / g  
3.0 %  
0.905 g / cm<sup>3</sup>  
200 °C

### Shelf life

12 months, since kept in its original well-closed package, away from heat sources and oxidative products. Note: This product may become darker along time, especially if heated.

### Delivery form

Liquid in ISO-container or flexitanks.

### Disclaimer:

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