

# MACERATED OIL OF ARNICA



## **Physical Properties**

Description	:	Plant extract obtained by filtration after maceration and stirring of plant In olive and sunflower oil
Appearance	:	Green/yellow liquid
Odour	:	Characteristic
Foreign Bodies	:	Nil

## **General:**

Relative Density @ 15.5 Deg Cen	:	0.94 - 0.986
Refractive Index @ 20 Deg Cen	:	1.46 - 1.496

**Additives** : As per customers requirements.

**Pack Sizes** : 1 and 10 Litre drums,

## **Handling and Storage**

Stable at normal climatic temperatures, for best results store in upright containers, in cool dark ambient conditions, with closure firmly intact.

## **Toxicological/Safety Information**

Respiratory Protection	:	None required
Effect on Skin	:	Non hazardous, normal washing with soap and water to remove
Effect on eyes	:	Normal flushing to remove
Fire Hazard	:	Appropriate protection should be taken against fire for flammable organic liquid of low volatility - Avoid over heating
Spillage	:	Use suitable absorbent material followed by washing down using detergent solution.