

# BIOMOLDOL 4



Demoulding



Biodegradable concrete demoulding oil.

## APPLICATIONS

### Concrete demoulding

- Delayed biodegradable demoulding oil.
- To be used pure by spraying on metallic, wooden and plastic form linings.

## ADVANTAGES

- Easy concrete mould release, due to chemical reactivity.
- Clean release properties and good surface finishing, free of bubbles and stains,
- Lower consumption compared with petroleum product
- Based on vegetables oils, this product is completely biodegradable.

CARACTERISTIQUES TYPES	METHODS	UNITS	BIOMOLDOL 4
Colour	Visual	-	yellow
Appearance	Visual	-	clear
Flash point	ISO 2592	°C	84
Density	ISO 3675	kg/m <sup>3</sup>	840
Viscosity at 20 °C	ISO 3104	mm <sup>2</sup> /s	7,9
Viscosity at 40 °C	ISO 3104	mm <sup>2</sup> /s	4,9
Neutralization number	ASTM D 664	mgKOH/g	10,1
Pour point	ISO 3016	°C	- 48
Biodegradability	CEC.L33.A94	%	95

Above characteristics are mean values given as an information.

TOTAL LUBRIFIANTS

Industrie & Spécialités

31 July 2002 (supersedes 30 April 2001)

BIOMOLDOL 4

1/1

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.

A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or down loaded from [www.quick-fds.com](http://www.quick-fds.com).

