

TECHNICAL DATA SHEET

Milano,

ESTRATTO GLICOLICO MIELE
*HONEY GLYCOLIC EXTRACT***Rev. 1.00.03** del 06/03/2014

Codice prodotto: E.GL.156

lotto n. / batch n.

Nome INCI: MEL EXTRACT (1 – 5 %)
PROPYLENE GLYCOL (> 75%)
CAS: 91052-92-5
EINECS / ELINCS: 2932554

Data di produzione: Usare preferibilmente entro 36 mesi.
Manufacturing date: Use best before 36 months.

Specification	Method	Standard	Analysis
ASPETTO <i>Appearance</i>	(visivo)	LIQUIDO LIMPIDO <i>clear liquid</i>	
DENSITÀ A 20°C <i>Specific gravity at 20 °C</i>	(bil. idrost.)	1.037 - 1.067	
CONTENUTO IN GLICOLE PROPILENICO % <i>Propylen Glycol content %</i>		90 - 100	
SOLUBILITÀ IN ACQUA <i>Water solubility</i>		SOLUBILE <i>soluble</i>	
RESIDUO SECCO A 180°C per 15 min.% <i>Dry residue % at 180° for 15 minutes</i>		2.0 - 6.0	
pH (@ SOL. ACQ. 10%) <i>pH (10% @ water soln.)</i>		2.8 - 5.2	
PESTICIDI / <i>Pesticides</i>		The drugs complies the limits shown in the PH. EUR.	
METALLI PESANTI / <i>Heavy metals</i> (Pb, Cd, Cr, Hg, As)		Material complies limits in Codex Herbarum	
CARICA BATTERICA TOTALE <i>Total bacterial count</i>		max. 100 UFC/g	
MUFFE & LIEVITI / <i>Mould & Yeast</i>		max. 10 UFC/g	
CONSERVANTE % / <i>Preservative %</i>		NESSUNO / <i>none</i>	

The above data represent the result of our quality assessment

They do not free purchaser from his own quality check nor do they confirm that product has certain properties or is suitable for a specific application.

Print out by electronic system, therefore no signature.

Materie prime per cosmetica - profumeria - alimentari