

(DUB DIOL)

INCI

METHYLPROPANEDIOL

Point de fusion (°C)

Melting point (°C)

<0

Propriétés du produit

Très bon dispersant - Inodore - Incolore - Bon solubilisant
Exhausteur de fragrance - Hydratant

Product Properties

*Very good disperser - Odourless - Colourless - Good solubilizer
Fragrance enhancer - Moisturizing agent*

Propriétés sensorielles

Non collant - Non filmogène

Sensorial Properties

Non sticky - No film forming

Application

Toutes

Application

Multipurpose

Utilisation (en %)

De 2 à 25

Use (%)

From 2 to 25

Commentaires

Bactériostatique - Alternative au butylène glycol
Formulations transparentes

Comments

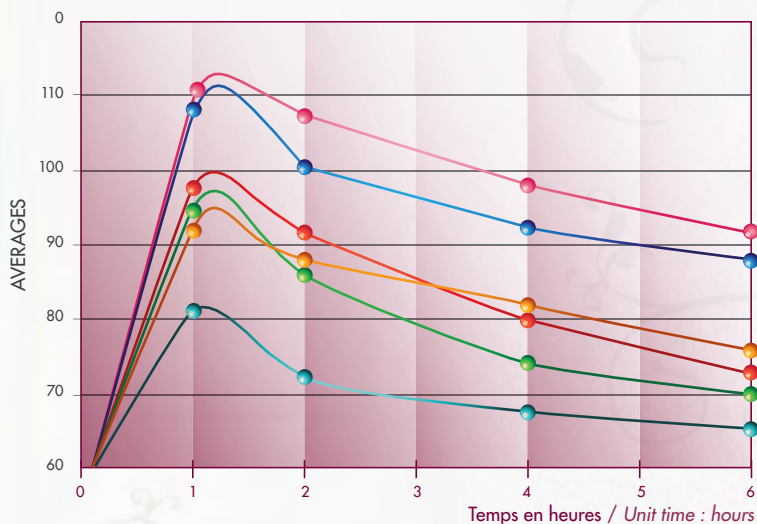
*Bacteriostatic - Butylene Glycol Alternative
Permits clear formulations*



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MOISTURIZING

HYDRATATION AVERAGES



● DUB DIOL

● DUB DIOL/GLYCERIN

● GLYCERIN

● 1,3 BG

● MPG

● REFERENCE

- > All the glycols tested have a positive effect on the hydration efficacy of the cream.
- > Glycerin is the most efficient in hydrating and maintaining hydration during 6 hours.
- > DUB Diol, 1,3 Butylene Glycol and Propylene Glycol provide good hydration activity.
- > DUB Diol is more efficient than 1,3 Butylene Glycol in hydrating the skin throughout the entire testing period.
- > DUB Diol is more efficient than Propylene Glycol during the first 3,5 hours.
For longer-term hydration, Propylene Glycol is slightly better than MP Diol® Glycol and better than 1,3 Butylene Glycol.
- > A 50/50 blend of DUB Diol and Glycerin produces an interesting synergistic effect: while the Glycerin maintains a high level of hydration, the DUB Diol improves the skin feel of the cream by providing a smooth, non tacky feel.



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