



IOI OLEOCHEMICAL



Dandy Daily Face Cream-Gel

Channel your inner dandy, every day!

In nowadays busy lifestyle something is often forgotten - playing around and having fun with fashion and cosmetic looks! Dressing up is fun, no matter how old or what gender you are. It can be a huge mood booster to try something new. A few fancy accessoires or fun lip stick colors may be necessary - but the most important thing is to have your basics ready - just like a capsule wardrobe, the same is true for essential cosmetic products.

The **Dandy Daily Face Cream-Gel** provides the perfect base for your day - whatever may come! This cream-gel feels light & refreshing upon ap-

plication due the its very low oil phase (< 10%). The liquid emulsifier **IMWITOR® 375** provides a feather-light touch and adds stability to the higher water phase. **WITARIX® MCT 70/30** provides a velvety skin feel while **SOFTISAN® 378** melts on touch and moisturizes the skin.

Use the **Dandy Daily Face Cream-Gel** as base for all kind of make-up looks, be it an out-of-the-box neon pink eyeliner, or a polished glass skin look.



Dandy Daily Face Cream-Gel

No.: 856

PHASE	TRADE NAME	INCI	%	FUNCTION
A	IMWITOR® 372 P	Glyceryl Stearate Citrate	3.00	O/W Emulsifier
A	IMWITOR® 375	Glyceryl Citrate/Lactate/Linoleate/Oleate	1.00	Liquid O/W Co-Emulsifier, Light Skin Feel
A	DYNASAN® 118	Tristearin	1.00	Solid Lipid & Viscosity Modifier
A	MIGLYOL® DO	Decyl Oleate	2.00	Medium spreading Emollient
A	WITARIX® MCT 70/30	Caprylic/Capric Triglyceride	5.00	Velvety medium spreading Emollient
A	Castor Oil	Ricinus Communis Seed Oil	0.50	Slow spreading Emollient
A	SOFTISAN® 378	Caprylic/Capric/Myristic/Stearic Triglyceride	1.00	Melt-on-Touch Emollient
A	Kokum Butter	Garcinia Indica Seed Butter	1.00	Plant Butter
A	Cosphaderm® T-70 Non GMO Eco	Tocopherol (and) Helianthus Annuus Seed Oil	0.20	Antioxidant
A	SOFTISAN® GC8	Glyceryl Caprylate	0.30	Preservation Enhancer
B	Water demin.	Aqua	78.75	Diluent
B	Glycerin 99.5	Glycerin	1.5	Humectant
B	Siligel™	Xanthan Gum (and) Lecithin (and) Sclerotium Gum (and) Pullulan (and) Silica	2.00	Gelling Agent
B	Cosphaderm® LA-T	Levulinic Acid (and) Glycerin (and) Sodium Levulinate (and) Aqua	1.00	Alternative Preservation
C	Orangenblueten	Parfum	0.25	Parfum
C	Reforcyl®	Glycerin (and) Aqua (and) Glutamine (and) Decyl Glucoside (and) Phenethyl Alcohol (and) Citric Acid (and) Cistus Incanus Flower/Leaf/Stem Extract (and) Gynostemma Pentaphyllum Leaf/Stem Extract	1.50	Firmness & Elasticity Improving Active
C	Sodium Hydroxide	Sodium Hydroxide	q.s.	pH Adjustment

PROCESS

- Heat phases A and B up to 75°C
- Add phase B to phase A and homogenize (3 min at 12.000 rpm)
- Allow to cool down while stirring
- Add phase C below 40°C and set the pH to pH 5.3 ± 0.2

FORMULA DATA

pH:	5.0 – 5.5
Viscosity:	35.000 mPas (Spindle 93/2,5 rpm)
Stability test:	Passed (stable for three months at 20°C, 40°C & 50°C)
Challenge test:	Passed



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