

Oily gel

Nutrient oily gel

Ingredients

Phase	%w/w input	Ingredient
A	83.10	Caprylic/capric triglycerides
A	5.00	Sea buckthorn fruit oil
A	5.00	Pumpkin seed oil
A	5.00	Hydrogenated vegetable oil
B	0.20	Coenzyme Q10 (powder)
B	1.50	Tocopherols - mixed
B	0.10	Carrot (Daucus carota) seed essential oil
B	0.10	Grapefruit pink (Citrus paradisi) peel essential oil
	q.s.	pH Adjuster

Method

1. Combine phase A under low shear and heat to 75°C. Ensure all waxes are melted before continuing.
2. Ensure phase A is homogenously blended, then allow to cool to approx. 65°C.
3. Add phase B to phase A and stir through under low shear until homogenous. If high viscosity, product may be easier to pour off while still molten. If low viscosity, product may be poured off when cold.
4. Allow product to cool <25°C before capping.



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Disclaimer: This formula and method has been developed based on the theoretical selection of listed ingredients; all costs associated with producing a sample of this product is the user's responsibility including any reworks or fails. IPCS recommends a 100g lab scale sample be made and pilot production prior to full scale production.

Please refer to supplier Safety Data Sheets (SDS/MSDS) to ensure safe handling of all raw materials. IPCS holds no responsibility for inappropriate use of materials selected, the formulation or method, in part or as a whole.

It is a condition of use of this formula and method that the user holds full responsibility for ensuring safe and correct use and storage of any materials they source and use, as well as ensuring compliance with local regulations and 'clean product preparation' steps are followed when producing samples, especially for use by others. Evaluations of the safety, stability and suitability of this formula, method and finished product are the sole responsibility of the user.

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INCI names provided on this site are used as a guide to assist with selections and product descriptions. Users will need to source and check full material information from their suppliers and prepare compliant ingredient lists specific to the materials they actually use.