

Product formula

	Master	100 g	10 g	60 g
Dermovate Cream	25%	25 g	2.5 g	15 g
Cetomacrogol Cream (Formula A) BPC	75%	75 g	7.5 g	45 g

4. Method of preparation

- a. Solubility where applicable
Not applicable.
- b. Vehicle/diluent
Cetomacrogol Cream (Formula A) BPC is used as the diluent in this preparation.
- c. Preservative
The product contains no additional preservative (apart from any preservative already present within the Dermovate Cream and pre-prepared Cetomacrogol Cream (Formula A) BPC).
- d. Flavouring when appropriate
Creams are for external use and so no flavouring is required.

The following method would be used to prepare 60 g of Dermovate Cream 25% from the formula above:

1. Weigh 15 g Dermovate Cream on Class II or electronic balance.
2. Transfer to a glass tile.
3. Weigh 45 g Cetomacrogol Cream (Formula A) BPC on a Class II or electronic balance.
4. Transfer to the glass tile.
5. Triturate the Dermovate Cream with the Cetomacrogol Cream (Formula A) BPC using a spatula.
6. Weigh 50 g of the final cream on a Class II or electronic balance.
7. Pack into a collapsible tube or amber glass jar, label and dispense to the patient.

5. Choice of container

A collapsible tube or plain amber jar would be most suitable.

6. Labelling considerations

- a. Title
The product is unofficial, therefore the following title would be suitable: 'Dermovate Cream 25% w/w'.
- b. Quantitative particulars
Quantitative particulars are required as the product is unofficial. They would be expressed per container (i.e. per 50 g):

The product contains:

Dermovate Cream	25%
Cetomacrogol Cream (Formula A) BPC	75%

Tips

When triturating the creams together remember the principle of 'doubling-up' in order to achieve an adequate mix of the active Dermovate Cream and the base cream.