

5. Transfer the tablets to a glass mortar and grind them to make a smooth powder.
6. Transfer the powder to a porcelain mortar and add the Compound Tragacanth Powder BP using the 'doubling-up' technique. Mix with the pestle.
7. Add the Glycerol BP to the powders in the mortar and mix to make a paste.
8. Add the Syrup BP to the mortar to make a pourable paste.
9. Transfer the contents of the mortar to a 250 ml conical measure.
10. Rinse out the mortar with more syrup and freshly boiled and cooled purified water.
11. Add rinsings to the mixture in the conical measure.
12. Measure 3 ml Concentrated Peppermint Water BP using a 5 ml conical measure.
13. Add the Concentrated Peppermint Water BP to the mixture in the conical measure.
14. Make up to volume with freshly boiled and cooled purified water.
15. Stir and transfer to a 150 ml amber flat medical bottle with a child-resistant closure, label and dispense to the patient.

## 5. Choice of container

A plain amber bottle with a child-resistant closure would be most suitable as the preparation is a suspension for internal use.

## 6. Labelling considerations

### a. Title

The product is unofficial, therefore the following title would be suitable: 'Clobazam 10 mg/5 ml suspension'.

### b. Quantitative particulars

Quantitative particulars are required, as the product is unofficial. As this is a product for internal use, the quantitative particulars will be expressed per dose (i.e. per 5 ml).

Each 5 ml contains:

|  |         |
|--|---------|
| Clobazam                                 | 10 mg   |
| Concentrated Peppermint Water BP         | 0.1 ml  |
| Glycerol BP                              | 0.3 ml  |
| Syrup BP                                 | 1.25 ml |
| Compound Tragacanth Powder BP            | 100 mg  |
| Freshly boiled and cooled purified water | to 5 ml |

### c. Product-specific cautions (or additional labelling requirements)

'Shake the bottle' will need to be added to the label as the product is a suspension and will need shaking before use to ensure an accurate dose is measured.