(3)

FACE POWDER FORMULATION

Principle: Face powder imparts a smooth finish to the skin and masking of minor visible imperfecitions, masking of shine due to moisture, kaolin, Calcium carborate, Magnesium carborate are used as absorbing agent . In addition to absorption capacity of kaolin, it has adhesive property. Zinc steratc and talc are used as covering agent. Magnesium carbonate imparts fluffiness to the powder.¹

REQUIREMENTS

Chemicals:

Kaolin,

Light Calcium carborate,

Zinc oxide,

Zin csterate,

Magnesium carborate,

Talc,

Perfume.

Apparatus:

Mortor & Pestle,

Weighing balance,

Sieve 40

PROCEDURE:

Perfume was added to Magnesium carbonate in a mortor and pestle. In another mortor all the other ingredients are added in geometric progression. Ther the magnesium carbonate and perfume mixture was

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FACE POWDER FORMULATION

added to the second mixture. It was mixed well and passed through sieve 40 .

Finally the face powder was packed, labelled and submitted.

OBSERVATION TABLE:

INGREDIENTS	REQUIRED QTY %W/W
Kaolin	8
Light Calcium Carbonate	15
Zinc Oxide	5
Zinc Stearate	5
Magnesium Carbonate	5
Talc	60
Perfume	qs

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