

Guide Formulation

POL16

Furniture Polish

Raw Material	% Weight
BC 91/023 Emulsion ¹	7.00
Isopropanol (or Dioxitol)	4.50
Volpo 03 ² (Oleyl Alcohol 3 mols EO) or similar wetting agent	0.50
Preservative	up to 0.20
Water	up to 100.00
Perfume	up to 0.30

Supplier

- ¹ Basildon Chemicals
- ² Croda Chemicals

Method

- Measure the water into a mixing tank. Dissolve the perfume and Volpo in the Isopropanol in a separate vessel.
- Add the isopropanol mixture to the water using vigorous or high-shear mixing.
- Finally add BC 91/023 and preservative whilst stirring slowly. The product can then be packed into aerosols or spray bottles. A typical aerosol formulation would be 95% polish, plus 5% butane propellant.

Basildon Chemical Company Limited ("the Company") has supplied the above formulation to you only as a guide. It is important to note that the formulation provided above is not a commercial formulation and has not been tested by the Company. The formulation must be evaluated and modified by you for your own requirements before use and the Company hereby excludes all and any liability to you or any third party user for any losses or damages incurred as a result of use of the formulation as provided above, to the fullest extent permitted by law. Under no circumstances shall the Company be liable to you or any third party user for consequential losses such as loss of earnings, loss of profits, loss of reputation and the like.