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MANUTEX F DISSOLVING METHOD

The simplest way to dissolve Manutex in any quantity is to mix the power with enough Methylated spirits to resemble wet sand.

Make up your other dye/chemicals in the required amount of warm water and stir into Manutex/Meths, stirring RAPIDLY. You can also use a high speed drill or hand held mix master for larger quantities.

Any undissolved lumps of Manutex should dissolve overnight.

Suggested quantities:

Low viscosity (runny) paste: 20g Manutex F/Ltr (½ teasp/100ml)
Medium Viscosity (thick): 50g Manutex F/Ltr (1 heaped teasp/100ml)
High Viscosity (printable): 70g Manutex/Ltr (1½ teasp/100ml)

One heaped teaspoon is approximately 5gms
Use more or less to suit your needs.