

FORMULA NUMBER: V005

FORMULA NAME: Villate's Solution

FORMULA (Rx):	Ingredients	Quantity
	Sol. of Lead Subacetate	40.59 mL
	Copper Sulphate	28.35 g
	Zinc Sulphate	28.35 g
	Diluted Acetic Acid	384.41 mL

SYNONYMS:

NOTES:

METHOD OF PREPARATION:

1. Calculate the required quantity of each ingredient for the total amount to be prepared.
2. Accurately weigh and/or measure each ingredient.
3. Dissolve the Copper and Zinc Sulphates in the Acid, add the solution of Lead Subacetate, and agitate thoroughly. Set the mixture aside, so that the precipitate may subside.
4. Then decant, or siphon off, the clear liquid and preserve it for use.
5. Package and label.

PACKAGING:

Package in tight, light-resistant containers.

LABELING:

Keep out of reach of children. Use only as directed. Shake well.

STABILITY:

Check the current USP/NF for the beyond-use date for this preparation.

QUALITY CONTROL:

Quality-control assessment can include weight/volume, pH, specific gravity, active drug assay, color, rheological properties/pourability, physical observation, physical stability (discoloration, foreign materials, gas formation, mold growth).

RESOURCES:

- *The Physician Formulary*. Physicians Drug News Co., Newark, NJ, 1912:77.

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