

# What is your favorite Germicide?

## Is it Mercury Bichloride?

Alphozone is better because, while equal in germicidal strength, it is nonpoisonous and does not form an insoluble precipitate with albumin.

## Is it Carbolic Acid?

This, too, is poisonous and continued use often causes inflammation or hardening of the tissue. Alphozone is 75 times stronger as a germicide and has none of the disadvantages of carbolic acid.

## Is it Hydrogen Peroxide?

It decomposes readily and is very bulky. Alphozone is stable; is a powder and therefore convenient to carry; and its solutions do not effervesce, therefore they may be used in cases where hydrogen peroxide solution would be undesirable because of its effervescence. Alphozone is 3300 times stronger as a germicide than U. S. P. hydrogen peroxide solution.

## Is it Alphozone?

If so you have chosen the best. Alphozone-succinic peroxide ( $\text{COOH.CH}_2\text{.C.H}_2\text{.CO}$ ) $_2\text{O}_2$ -has not only the advantages already mentioned but presents a more desirable combination of physical and chemical properties than any other germicide. It is a soluble powder. Its solutions are odorless and colorless. It is adapted to both internal and external use wherever a germicide can be brought in contact with the pathogenic microorganisms present.



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