

are not properly combined, the results will be very disappointing. The value of the "corrective" is not so much due to the agents used as in their proper combination.

The formula of chlorin bactericide which has been so successfully used in the treatment of diphtheria and throat and lung diseases is as follows:

FORMULA OF CHLORIN BACTERICIDE.

Solution No. 1.

Solution of Zinc Chlorid.....	20 parts.
Solution of Arsenic Chlorid.....	30 parts.
Hydrochloric acid, pure	1 part.
Water	49 parts.

Solution No. 2.

Solution chlorinated soda, standardized to 2.6 per cent. available.

Chlorin	70 parts.
Corrective.....	30 parts.

The corrective consists of menthol, camphor, eucalyptol and salacylate of methyl dissolved in alcohol and water. Directions: five teaspoonfuls of No. 1 and one teaspoonful of No. 2 are put into the inhaler and inhaled four or five minutes at a time, once an hour, for diphtheria and pneumonia, and once every two or three hours for other diseases. For diphtheria and pneumonia one teaspoonful of No. 2 is added every four hours; every twelve hours the inhaler is emptied and refilled. For severe cases of diphtheria or pneumonia the remedy should be used day and night until there is well marked improvement, after which it is not necessary to use it at night. The inhaler should be slightly warmed before using. For diphtheria other medication may be used, but is not needed.

It is the opinion of all physicians who have used it in their practice that chlorin bactericide will not cure every case of diphtheria, but that no other remedy will cure so large a percentage of cases.

Very truly yours,

P. M. BRACELIN, M.D.