

Formula

John H. M. M.

# Antiflogestone.

## Formula

Oct 23/31. I-II. No 1

Made for Messrs Tezzett and  
Dunn. - Sauveur No 1

348 Broadway, W.

(old Moorite)

Clay used was about 10 lbs  
of finely ground clay received  
from Mr Tezzett on Sept 23/31  
which he received in a finely  
ground condition from the

Batch 101

Cornel Formula

Oct 23/31

|                    |            |
|--------------------|------------|
| Clay (arsenideous) | 1 lb       |
| Boric acid         | 15 grains  |
| Glycerine          | 18. ounces |
| Water              | 4. ounces  |
| oz of Sugar Beet   | 10 min     |
| oz of Peppermint   | 15 min     |
| oz of Eucalyptus   | 20 min     |
| Sulphate Acid      | 1.5 grains |

~~the American Co.~~

the American Colloid Company,  
Transportation Building  
Chicago - Ill.

and known as their "

pulverized 98% thru 300 mesh -  
(Bentonite clay)

Batch 1101 -

Clay = 1 pound Acacardupals (16 lbs)

Boric acid = 15 grammes

Saccharate Acid = 1.5 grammes

Glycerine " 18 ounces (Case & Co)

Water " 4. ounces

Oil of Sweet Birch = 10. min

Oil of peppermint " 15. min

Oil of Eucalyptus. " 20. min

over

The clay was first sterilized at  
340° F in dry air sterilizer for  
three hours, allowed to thoroughly cool -

the Boracic acid & Salicylic acid  
were ground fine - the clay and

these were then well mixed on

Sampling paper - the mixture was  
then placed in an enamel basin

Glycerine & water added & the whole  
well mixed for 1½ hours - when  
thoroughly mixed & the mass is

perfect. add the 3 oils separately  
& thoroughly incorporate into the  
mixture. then put in sealed containers  
immediately

Formula of Preservance Batch No. 1