

Reagents for 16 g e

Aug 6/18

True

Formaldehyde	4 g e
Sodium Chloride	3 1/2 g e
Sodium Acetate	1 1/4 g
Ammonia Chloride	1 g
Acid Salicylate - pure - W.	3/4 g
Magnesium Chloride	1/2 g

Return this paper
to dist. each day
before leaving office

W

also allow reagents for ster. control

temperature by carefully - must not be more than
0.25° - distillation continues in the day - do not
interfere with purifying flask or by tube unless
forming Texas plate

(Carbol-purifier cp)

to day tube added

2 grams Methyl-Carbol-red

Connect Y tube to flask - pass formaldehyde gas
in the violet color appears - this must not
exceed 2.75 by indicator.

Do not trouble for final use any fluid
remaining over 7.5 or under 7.3 cc in titration

This paper must be treated strictly Confidential

Formaldehyde gas + water = Formalin

5% gas

5.7% gas in solⁿ

Aug 6th / 19
Paper for CAC

Acidine
+ 200
+ 100
+ 100
+ 100