Date

Exp. No.

Experiment/Subject

atom of <sup>12</sup>C (IUPAC). Sources: IUPAC periodic table 28 November 2016; Pure and Applied Chemistry 88, No. 3 (2016).

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Caclution:

Mole W. Oxalic acid dihydrat = 126./g/mol 10.08mL . 789g = 7.89 x 0.662

15 03045 40,00

Oxiglic Acid is closer in begin of Add the NaOH

However it have twining pink when the JaOH reach near to me. West I was trend that as you get close to some it

have turn closeck pink but if below 7086 its light

Vinegor is yellow but twins pink and same trend

as Oxilic deid.

Date Witness/TA Date Signature

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Signature	Date	Witness/TA	Date
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