

products co. of sacramento

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LABORATORY METHODS AND PROCEDURES

DRY ACID SALTS 664

- 1. Pipette a 5 mL sample into a 250 mL beaker, and add 75 100 mL distilled water
- 2 Add 2 3 mL methyl orange indicator
- 3 While stirring, titrate with 0.1 N NaOH to a yellow end point
- 4 CALCULATIONS:
 Oz/gal Dry Acid Salts 664 = (mL NaOH titrated) (N) (2.174)

NOTE:

If using a pH meter instead of color indicator, end point is pH 4.0

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