

Alpha Resources, LLC

Certificate Of Analysis

ACETANILIDE OAS

AR1053

Lot Number STBG2898V

Carbon = 71.09%

Hydrogen = 6.71%

Nitrogen = 10.36%

Oxygen = 11.84%

Purity: > 99.9% (GC Area %)

Molecular weight = 135.16

Notes:

This Organic Analytical Standard (OAS) consists of high purity acetanilide for use as a routine working micro analytical standard. Refer to your instrument manufacturer's recommendations and/or test method for uncertainty capabilities.

This bottle contains 10g to be used per your test method. This is a reference material (RM) and is verified by its purity and empirical stoichiometry in accordance with recommendations of the Analytical Chemistry Section of the International Union of Pure and Applied Chemistry. For good laboratory practice, it is recommended that all standards be verified prior to use. Keep sealed and store under normal laboratory conditions. The above values represent the stoichiometric values of pure acetanilide.

Remedies for any claimed defects in this product will be limited to product replacement or refund of the purchase price. In no event shall Alpha Resources be liable for incidental or consequential damages.

Alpha Resources is accredited under the ISO Guide 34:2009 for RMP and holds an ISO 17025 accreditation. Refer to certificate and scope of accreditation for details.

EXPIRATION DATE

THIS RM IS VALID FOR TWO YEARS FROM THE DATE OF OPENING



Technical Manager