

CERTIFICATE OF ACCREDITATION

ACLASS Accreditation Services

An ANSI-ASQ National Accreditation Board Company

2009 N. 14th Street, Suite 502, Arlington, VA 22201, 877.344.3044

This is to certify that

Cerilliant Corporation

811 Poloma Drive, Suite A
Round Rock, TX 78665

has been assessed by ACLASS®
and meets the requirements of international standard

ISO Guide 34 (RMP)

while demonstrating technical competence in the field(s) of

Chemical CRM's

Refer to the accompanying Scope(s) of Accreditation for
information regarding the types of reference material production
to which this accreditation applies.

AR # 1353

CERTIFICATE NUMBER



ACLASS APPROVAL



Certificate Valid: 11/21/2008-11/21/2010



SCOPE OF ACCREDITATION TO ISO GUIDE 34:2000

Cerilliant Corporation

811 Paloma Drive, Suite A , Round Rock, TX 78665
 Lara Sparks Phone: 512-310-5109

REFERENCE MATERIAL PRODUCER

Valid to: November 21, 2010

Certificate Number: AR-1353

Category and Sub-Category of Reference Material	Class or Type of Reference Materials Produced (include range where applicable)	Methods or Techniques Utilized in the RMP Laboratory if appropriate
Certified Reference Material (CRM) <ul style="list-style-type: none"> • Chemical 	<ul style="list-style-type: none"> • Single component organic materials either neat or in dilute organic or aqueous solvents. Dilutions range from (0.05 to 5) mg/ml. CRM Categories : <ul style="list-style-type: none"> ■ Pharmaceutical substances ■ Metabolites ■ Intermediates ■ Impurities and degradants ■ Drugs of abuse ■ High-purity environmental contaminants ■ Polycyclic aromatic hydrocarbons ■ Pesticides ■ Dioxins and furans ■ Chemical warfare verification compounds ■ Explosives and highly reactive compounds ■ Stable isotope labeled materials ■ Ethanol / Alcohol 	<ul style="list-style-type: none"> • Chromatography, USP - 621 (HPLC and GC) • Mass Spectrometry USP – 736 (LC-MS and GC-MS) • Nuclear Magnetic Resonance (NMR) USP – 761 • FTIR – USP 851 • Water Determination – USP – 921 (Karl Fischer Analysis) • Residual Solvent Limits – Cerilliant Method AM1087 (GC/FID Headspace) • Neat and Dilute Organic Reference Materials Cerilliant Method AM1271

Notes:

1. This scope is part of and must be included with the Certificate of Accreditation No. AR-1353

 Vice President