

**ETHYL ZIMATE® Dustless**  
**Rubber Accelerator**

March 2, 2012

**RTV Product Code:** 75114  
**Composition:** Zinc diethyldithiocarbamate  
**Physical State:** White to off-white powder

	<u>Specification</u>	<u>Test Method</u>
*Heat Loss	0.4% maximum	T-1A
*Melting Point, Initial	174°C minimum	T-3B
*Melting Point, Final	176- 183°C	T-3B
*Sieve Residue, 63µm	0.50% maximum	T-14
*Sieve Residue, 150 µm	0.10% maximum	T-14
*Zinc Content	17.0 – 19.0%	AA-41

**GENERAL INFORMATION**

Typical values not routinely measured or reported on the Certificate of Analysis.

Additive Content 1%

\*Certified Property

*Uses – A primary accelerator in NR and SBR. Generally requires a thiazole modifier for safe processing and wide cure range. Non-discoloring in light colored stocks. Acts as a stabilizer in thermoplastic rubbers and hot melts.*

ZIMATE is a registered trademark of R.T. Vanderbilt Holding Company, Inc. and/or its respective wholly owned subsidiaries.