# METHYL ZIMATE ${ }^{\circledR}$ Dustless <br> Rubber Accelerator 

October 4, 2011
RTV Product Code: 75123
Composition: Zinc dimethyldithiocarbamate
Physical State: White to off white powder

|  | Specification | Test Method |
| :--- | :--- | :--- |
| *Heat Loss | $0.4 \%$ maximum | T-1A |
| *Melting Point, Initial | $240^{\circ} \mathrm{C}$ minimum | T-3B |
| *Sieve Residue on $63 \mu \mathrm{~m}$ | $0.50 \%$ maximum | T-14 |
| *Sieve Residue on $150 \mu \mathrm{~m}$ | $0.10 \%$ maximum | T-14 |
| *Zinc Content | $20.0-23.0 \%$ | AA-41 |

## GENERAL INFORMATION

Typical values not routinely measured or reported on the Certificate of Analysis.
*Certified property
Uses - A primary accelerator in NR and synthetic rubbers. Active over a wide temperature range. Generally requires thiazole modifier for safe processing and wide curing range. Non-discoloring in light stocks.

