



## PRODUCT INFORMATION

**PROLONG<sup>®</sup> MC**  
**PATENTED**

**APPLICATION:** An environmentally-friendly, new-generation additive that significantly abates the residual film build-up on curing mold surfaces, i.e. mold fouling. Suitable for use in most synthetic and natural elastomers. Especially effective in HNBR compounds.

**COMPOSITION:** A blend of non-toxic all natural ingredients. "Green Chemistry".

### **TYPICAL CHARACTERISTICS**

**APPEARANCE:** White powder

**SPECIFIC GRAVITY:** Approximately 1.25

**SOLUBILITY:** Negligible

**WATER CONTENT:** Up to 12%

**PHYSIOLOGICAL DATA:** Non-toxic, refer to Material Safety Data Sheet

**PACKAGING:** 55.1 LBS (25 kg) polyethylene bags

**RECOMMENDED USE:** 3 phr

### **ADVANTAGES**

Significantly reduces mold fouling in curing molds.  
Reduces frequency of mold cleaning and wear.  
Improved appearance of molded rubber parts.  
Does not affect compound cure rate or physical properties.

Revised: February 21, 2001/MFI.PDS

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