



JE PolyDesign

Medicon Village

SE-223 81 Lund

Sweden

Phone: +46-(0)72-451 70 77

Email: jan.ericsson@jepolydesign.com

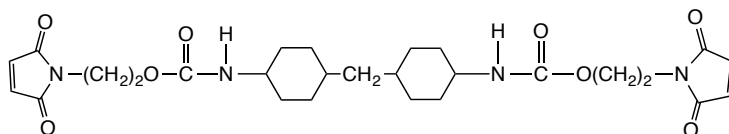
www.jepolydesign.com

Date: Sept. 28, 2017

Version: 001

Technical Data Sheet

Product name: HEMI-Link[®]-Desmodur W



Chemical name: Bis(2-(2,5-dioxo-2,5-dihydro-1*H*-pyrrol-1-yl)ethyl)(methylenebis(cyclohexane-4,1-diyl))dicarbamate

CAS #: 361372-07-8

Formula: C₂₇H₃₆N₄O₈

Molecular weight: 544.61 g/mol

Melting point: N/A (polymerizes in DSC)

Physical form: Free-flowing white/off-white powder

Water-soluble: No

Storage Temperature: 2-8 °C

Immediate availability: 2g = \$999, 5g = \$2,399, 10g = \$4,499; 25g = \$11,199; 100g = \$42,299; (Request quote for larger volumes)
Taxes, shipping, and handling are not included

Consistent high purity: 99%

• ¹H NMR: Confirms to structure

Elemental Analysis:	Theory	Found	Element	Assay
	59.55	51.00	C	99.9
	6.66	5.09	H	98.2
	10.29	9.80	N	98.7
	23.50	Not analyzed	O	-