

767 Chapman Lake Drive - Warsaw, Indiana 46582

## Product Data Sheet

Product: ACLLC	CC80NA1 Description: 80% Calcium Polyethylene			
Product Highlights:		Film grade dispersion Reduced cycle time/increases line speeds Savings in raw material costs		ls
Carrier Resin Data				
Туре	<u>Units</u>	<u>Value</u> LLDPE	<u>Method</u>	
Melt Flow	g/10min	20.0	ASTM D1238	
Density	g/cm <sup>3</sup>	0.924	ASM D792	
Concentrate Data				
	<u>Units</u>	Value	Method	
Additive Loading	%	80.0	internal	
Melt Flow	g/10min	7.0	ASTM D1238	
Pellet Weight	pellets/gm	n 30	internal	
Regulatory Data				
<u>FDA</u>	The components in Title 21, Code of Fe 174.5 177.1520			ns of
<u>CONEG</u>	The components of this product are compliant with the current requirements issued by the Coalition of North Eastern Governors (CONEG) requiring less than 100 PPM total in the final product packaging.			

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