

BFGoodrich

B. F. Goodrich Chemical Company

A DIVISION OF THE B. F. GOODRICH COMPANY

3135 EUCLID AVENUE • CLEVELAND, OHIO 44115 • PHONE 216-UT 1-8200

September 15, 1966

Mr. W. I. Zurwalt
Central Purchasing Department
MOCASANTO CHEMICAL COMPANY
800 N. Lindbergh Blvd.
St. Louis 66, Missouri

Dear Walt:

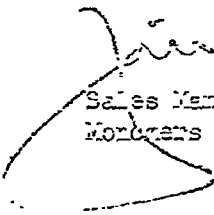
In response to your request of yesterday, we are listing below our current specification for vinyl chloride monomer and the typical properties of the product we are now manufacturing at Calvert City:

<u>Material</u>	<u>Specification</u>	<u>Typical Properties</u>
Acetylene, ppm mol	3.0 x	0.3 ✓
Acetaldehyde, ppm mol	5.0 ✓	0.0
Water, ppm weight	500.0 x	143.0 ✓
HCl, ppm weight	2.0 ✓	0.0
Non-volatiles, ppm weight	200.0 ✓	64.0 ✓
Iron, ppm weight	0.5 ✓	0.0 ✓
Color	Colorless	Water White
Appearance	Clear and no suspended matter ✓	Clear and no suspended matter ✓
Stabilizer	None ✓	None ✓

I should point out that the typical properties shown above are under current operating conditions when distillation capacity is generous in regard to operating rate. Any change in our facilities which would load up the distillation columns would be reflected in the analysis.

If we may provide any further information on our vinyl chloride monomer or on any other product of B.F. Goodrich Chemical Company, please do not hesitate to let us know.

Cordially,


Sales Manager
Monomers and Petrochemicals

James S. Volpe/jlv

CBY 1110414

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