

## **PRODUCT SPECIFICATION SHEET**

Kaolux HS

SPRAY DRIED	
GE Brightness % Minimum	90.0
Particle Size Finer than 2 Microns, %	80.0 - 85.0
Brookfield Viscosity No. 2 Spindle, 20 RPM Typical @ 67% solids, cP	500
Screen Residue Retained 325 Mesh, % Maximum	0.0100
pH Spray Dried @ 20% solids	6.5 - 8.0
Moisture Spray Dried, Bulk, as shipped Spray Dried, Bags, % Maximum	3.0 +/- 1.0 1.5

**DISCLAIMER:** Sales are made with the understanding that purchasers will determine the suitability of products for their particular purposes. THIELE DISCLAIMS ANY AND ALL EXPRESS OR IMPLIED WARRANTIES, INCLUDING THOSE OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. Thiele does not assume responsibility for risks or liabilities, direct or indirect, which may result from use of its products. Thiele also does not assume liability for any actual or claimed patent infringement, safety violation or breach of contract based on use of its products.

Unless signed by authorized Personnel, this document is provided as reference to a controlled document.