

GALLEON EARTH V2 SPECIAL SPECIFICATION

All grades of Galleon Earth are severally controlled by the following two specifications to customers and in-house specification.

	Galleon Earth V2 Special	Test Method
Delivery Specification	·	
Moisture (%)	15 Max	Test Method 2
Fineness (%)	80 Min	Test Method 3
Residual Acidity (mgKOH/g)	2.5 Max	Test Method 4
Bleaching Performance	+/- 1% against V2 Standard ¹⁾	Test Method 5
In-house Specification		
Filterability ²⁾ (V2 Indian Standard =100)	100 Min	Test Method 7

- 1) V2 standard is the pure sample which was manufactured AVL and approved by MICL, Japan
- 2) Filtration rate of V2 Indian Standard to oil: A (min) Filtration rate of the final product to oil: B (min) Filterability = \underline{A} X 100
- 3) Malven Mastersizer measurement conditions:
 - Real refractive index of the particle: 1.5295
 - Imaginary refractive index of the particle: 0.1000
 - Real refractive index of Water: 1.3300
- 4) The Test Methods are the standard test procedures followed by AVL