





In industrial settings where precise quantities are required, vanillin needs to be handled and measured accurately. Camlin Fine Sciences has developed adorr™ vanillin free flow with excellent flow characteristics that gives the most authentic flavouring experience with added flexibility to meet your processing requirements.

adorr™ vanillin free flow is an ideal choice for automatic dispensing that allows ease of application.

Measures noted prior to the incorporation of calcium stabilizer

: Off-white free flowing powder **Appearance**

Identification : CAS no. 121-33-5, FEMA: 3107

Colour APHA : Max. 35 Hazen

(1% solution in ethanol)

: 81°C to 83°C **Melting point**

: Min. 99.5% C₈H₈O₃ on dried basis Purity

: Chocolates, confectionery, bakery, flavour Applications

manufacturing to name a few

Packaging : 25 Kg bulk pack

: Store in a cool dry place away from moisture, Storage

oxidizing agents and alkaline atmosphere. Keep container closed when not in use

Certifications







adorr™ vanillin free flow conforms with FCC, JECFA and EU specifications







N/AI/JULY/102025