

TECHNICAL DATA SHEET DATE Vanilla Xanat Gold

**JUN 2024** 

Product name	Vanilla pod
Place of production	Papantla, Veracruz, México.
<b>Product</b> description	<ul> <li>Extra and Superior</li> <li>Well-benefited pods, whole fruit without cuts at the tips, with good flexibility and shine. Characteristic firm and clean aroma, chocolate-black color without reddish filaments, pod size is medium from 12 to 19.9 cm.</li> <li>Gourmets</li> <li>Well-benefited pods of special selection, whole fruit without cuts at the tips, with great flexibility, luster and shine. Characteristic firm and clean aroma, chocolate-black color with few reddish filaments, pod size is medium from 12 to 20 cm.</li> <li>Standard Whole or Reddish</li> <li>Pods well benefited, whole fruit or with cuts at the tips, with less flexibility, lusticity and brightness. Characteristic firm and clean aroma, chocolate-black color with reddish filaments, pod size is medium from 12 to 20 cm.</li> <li>Standard Whole or Reddish</li> <li>Pods well benefited, whole fruit or with cuts at the tips, with less flexibility, lusticity and brightness. Characteristic firm and clean aroma, chocolate-black color with reddish filaments, pod size is medium from 12 to 20 cm.</li> <li>Ordinary</li> <li>Vanilla pods in cuttings with little flexibility and shine. Characteristic clean aroma, pod size is less than 10 cm.</li> </ul>
Processing stages	100% natural vanilla undergoes a process of beneficiation where the pod is killed with hot water for 10 seconds at 90 °C. It is dried in the sun in twenty sessions or more, the dehydration is slow in wooden crates and finally its distinction is based on quality selection. It is then reduced in humidity to less than 18 °C under shade to undergo pulverization in stainless steel mills to leave the vanilla at the level of 200 to 300 microns in coarse grain.
Sensory properties	Color/appearance non-transparent dark brown color. Vanilla aroma and flavor. Solid texture
Product shelf life	3 years 36 months 1095 days Preserving its physicochemical, microbiological and sensory properties. Under the character of remaining in the original packaging and with

	the suggested storage conditions.
Correct storage process	Keep in hermetically sealed glass jars in a clean, dry place, away from sunlight, heat, chemicals and/or odorous materials.
Composition specifications	The following information is proportional to the 1kg packaging. To know the exact number of servings, please convert according to the size of the container you have.
Presentation and commercial packaging	1Kg.

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