

Cured leaf: specification sheet

2026 crop. Unmanufactured tobacco, threshed, cleaned, sorted, graded and screened in our own plant in Gujarat and tested in our own laboratory.

Product

Whole cured leaf, sold by type, region and grade. Flue-cured Virginia from Andhra Pradesh and Karnataka; sun-cured leaf from Gujarat.

Main use: Body and filler in blends. Cigarette blends: FCV, and Gujarat lots selected for a good smoking profile. Also bidi and cut-tobacco manufacturing.

Grades and nicotine

Grade	Region	Nicotine, % (typical)
FCV NLS (Northern Light Soils)	Andhra Pradesh	3.6 (upper end, typical)
FCV Mysore (Karnataka Light Soils)	Karnataka	Confirmed per lot
Full body (Gujarat leaf)	Gujarat	4.1-4.7 (typical)
Heavy body (Gujarat leaf)	Gujarat	4.1-4.7 (typical)
Medium body (Gujarat leaf)	Gujarat	4.1-4.7 (typical)
Light body (Gujarat leaf)	Gujarat	4.1-4.7 (typical)

Common terms

Moisture	Not above 12% at loading
Sand / ash	Per contract specification
Stem content	Per contract
Packing	New C48 cartons, about 150 kg each (typical)
HS heading	2401.10
Samples	A sealed retained sample is kept per lot

Ranges are typical and a guide only. Confirmed values come with each lot, with the basis stated. Specification, test basis and moisture are written into the contract.