

STICKLAC — HS Code 1301.90

Botanical/Commercial Taxon: *Kerria lacca* · **Origin:** Bangkok & Laem Chabang Port, Thailand

Raw lac resin as scraped from the host twig, before seedlac and shellac processing. We supply lac processors and shellac refiners, with resin content, wax, moisture and insolubles stated on the offer rather than discovered on arrival.

CONTRACT QUALITY PARAMETERS ("WHAT WE SELL AGAINST")

INCOTERMS® 2020: FOB / CIF / CFR

HS Tariff Classification	HS 1301.90 (Standard Thai Customs Export Code)	Target Export Grades	Kusmi and Rangeeni, separated by host tree and season
Certified Parameters	Resin content, wax, moisture, insolubles, colour index	Minimum Order (MOQ)	5 MT
FCL Payload (20ft / 40ft)	16 MT / 24 MT	Export Incoterms	FOB and CIF standard; CFR and EXW on request
Laboratory COA & Testing	Certificate of analysis on request	Departure Ports	Bangkok Port (PAT) / Laem Chabang Deep Sea Port

COMMERCIAL GRADES & SORTING

GRADE	SPECIFICATION & SORTING CRITERIA
Kusmi	From Ziziphus and Schleicheria hosts. Lighter colour, higher resin yield, and priced above Rangeeni.
Rangeeni	From Butea and Ficus hosts. Darker, and the grade that moves in volume.
Crop lots	Baisakhi, Katki, Kusmi and Jethwi crops differ in colour and yield. Lots are kept separate where a buyer specifies a crop.

PACKING, PALLETISATION & STOWAGE

PARAMETER	EXPORT PACKAGING STANDARD
Bagging	New 50 kg woven polypropylene bags, inner-lined on request
Palletising	1 MT per heat-treated (ISPM 15) wooden pallet, shrink-wrapped
Storage	Cool, ventilated shed. Sticklac blocks under direct sun.
Documents	Certificate of origin, phytosanitary, fumigation, certificate of analysis

STATUTORY EXPORT CERTIFICATION TRAVELING WITH SHIPMENT

CERTIFIED EXPORT CLEARANCE

✓ AIFTA Form AI / Certificate of Origin (DFT Thailand)	✓ Phytosanitary Certificate (Dept of Agriculture)	✓ Fumigation Certificate (AFAS Treatment)
✓ Batch Lab Analysis (COA)	✓ Commercial Invoice & Verified Packing List	✓ Clean On-Board Marine Bill of Lading