

Sanitiser Concentration Log

सैनटाइज़र स्ट्रिप लॉग

Code: CHEM_CONC_001 · Hygiene · Daily · FSMS — HACCP / FSSAI compliance record

LOGO
(affix / print here)

Outlet / Kitchen: _____ Date: _____ Shift / Meal: _____

WHY / PURPOSE	Per-shift test-strip check of sanitiser strength. Ppm targets (chlorine 50-100, quat 200-400, iodine 12.5-25) are chemical-manufacturer / HACCP-practice specs — not FSSAI-specified. Dishwasher final-rinse $\geq 82^{\circ}\text{C}$ is a mechanical-dishwasher spec. Retention under FSSAI Schedule 4, cl. 8.2.
	टेस्ट-स्ट्रिप से हर शफिट सैनटाइज़र की ताकत पढ़ें। मैनुफैक्चरर की स्पेक के हिसाब से।
REQUIRED BY	FSSAI Schedule 4, cl. 9.1.1 (cleaning & sanitation programme) · HACCP PRP
	कौन भरे: रसोई स्टाफ

Standard: chlorine 50-100 ppm · quat 200-400 ppm · iodine 12.5-25 ppm · dishwasher final rinse $\geq 82^{\circ}\text{C}$

Station / sink	Target ppm	Mon		Tue		Wed		Thu		Fri		Sat		Sun	
		AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM
Checked by (init.)															

Write each unit once, then record a reading per column. AM = opening, PM = closing. Ring / mark any out-of-range value and log its CA# below.

Corrective Action Log — record any out-of-range / fail here and write its CA# beside the reading in the grid.

CA#	Date	Item / Area	Problem found	Corrective action taken	By

Recorded by: _____ Verified by / Supervisor: _____ Date: ____ / ____ / ____

CHEM_CONC_001 · FSMS – Culirect · Blank master for manual logging

Retain 1 year or the food's shelf-life, whichever is longer (FSSAI Schedule 4, cl. 8.2). Any 'Out' / 'Fail' → corrective action + supervisor review.