

FreshScan Food Freshness Report

Analysis Details

Timestamp	2026-01-05 14:16:41
Food Status	Sub-fresh
Overall Freshness	66%

Sensor Readings

Parameter	NH3 Values	H2S Values	Environment
Raw Value	666	666	-
Voltage	666.00V	666.00V	-
Calibrated	666	666	-
Spoilage %	66%	66%	Temperature: 666.0°C Humidity: 66.0%

Analysis Summary

Overall Assessment	SUB-FRESH - 66% Fresh
Primary Indicator	H2S (Hydrogen Sulfide)
Recommendation	Food is showing early signs of spoilage. Consume soon and check storage conditions.
Device IP	MANUAL_ENTRY