

FreshScan Food Freshness Report

Analysis Details

| | |
|-------------------|---------------------|
| Timestamp | 2025-12-24 12:07:02 |
| Food Status | Fresh |
| Overall Freshness | 98% |

Sensor Readings

| Parameter | NH3 Values | H2S Values | Environment |
|------------|------------|------------|--|
| Raw Value | 4987 | 675 | - |
| Voltage | 2.01V | 0.27V | - |
| Calibrated | 10 | 0 | - |
| Spoilage % | 2% | 0% | Temperature: 22.7°C Humidity: 63.0% |

Analysis Summary

| | |
|--------------------|--|
| Overall Assessment | FRESH - 98% Fresh |
| Primary Indicator | NH3 (Ammonia) |
| Recommendation | Food is safe for consumption. Maintain current storage conditions. |
| Device IP | 114.10.149.4 |