

Test Document with Tables

This document contains both regular text and tables to test the table-aware document processing functionality.

Employee Information Table

Employee ID	Name	Department	Salary	Start Date
EMP001	John Smith	Engineering	\$85,000	2022-01-15
EMP002	Sarah Johnson	Marketing	\$70,000	2021-06-20
EMP003	Mike Chen	Engineering	\$90,000	2020-03-10
EMP004	Lisa Davis	HR	\$65,000	2023-02-01
EMP005	Tom Wilson	Sales	\$75,000	2022-09-05

The above table shows employee information including salaries and start dates. Below is another table with different information about products.

Product Inventory Table

Product Code	Product Name	Category	Price	Stock
PROD001	Wireless Headphones	Electronics	\$129.99	45
PROD002	Coffee Mug	Kitchen	\$19.99	120
PROD003	Office Chair	Furniture	\$299.99	15
PROD004	Notebook Set	Stationery	\$24.99	80
PROD005	USB Cable	Electronics	\$12.99	200

This document demonstrates how tables should be processed as complete rows rather than individual cells. When searching for 'John Smith', the entire employee record should be returned as a single unit. Similarly, searching for 'Wireless Headphones' should return the complete product information.