

## Pepper C. annuum (F218-IgE Paprika/Sweet Pepper)

Order Name: **Pepper C Annum**  
Test Number: 5613535  
Revision Date: 03/24/2025

TEST NAME	METHODOLOGY	LOINC CODE
Pepper C. annuum (F218-IgE Paprika/Sweet Pepper)	ImmunoCAP	

### SPECIMEN REQUIREMENTS

Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	<b>0.25 mL (0.1 mL)</b>	<b>Serum</b>	<b>Clot Activator SST</b>	<b>Room Temperature</b>
Instructions	<b>Specimen Type:</b> Red-top tube or gel-barrier tube <b>Specimen Storage:</b> Room temperature <b>Specimen Collection:</b> Not Available <b>Specimen Stability:</b> Ambient: 14 days, Refrigerated : 14 days, Frozen: 3 months			

### GENERAL INFORMATION

Expected TAT	2 - 4 days
Clinical Use	The term sweet pepper covers a wide variety of mild peppers that, like the chile, belong to the Capsicum family. The best known sweet peppers are bell peppers. This family also includes paprika, green pepper, Hungarian pepper, red pepper and pimento. Please note that this allergen is not related to the peppercorn spices (green and black pepper).
Performing Labcorp Test Code	602779
Notes	Labcorp Test Code: 602779
CPT Code(s)	86003
Lab Section	Reference Lab