

kU/L	Class	Result
< 0.35	0	Class 0: negative, no clinical significance
0.35 - 0.69	1	Class 1 - 2: low allergen-specific IgE concentration, of partial clinical significance
0.70 - 3.49	2	
3.50 - 17.49	3	Class 3 - 4: moderate allergen-specific IgE concentration, often accompanied by clinical symptoms
17.50 - 49.99	4	
50.00 - 99.99	5	Class 5 - 6: high allergen-specific IgE concentration, clinical symptoms in most cases
> 100	6	
* IgE: < 100	0-2	total IgE < 100 kU/L: seldom clinically relevant
* IgE: > 100	3-6	total IgE > 100 kU/L: often clinically relevant

Note: A negative result for total IgE does not preclude positive results for allergen-specific IgE.

More than 20% of allergic patients produce anti CCD IgE antibodies that can lead to positive results or enhanced positive results in vitro test systems without any pathologically relevance.