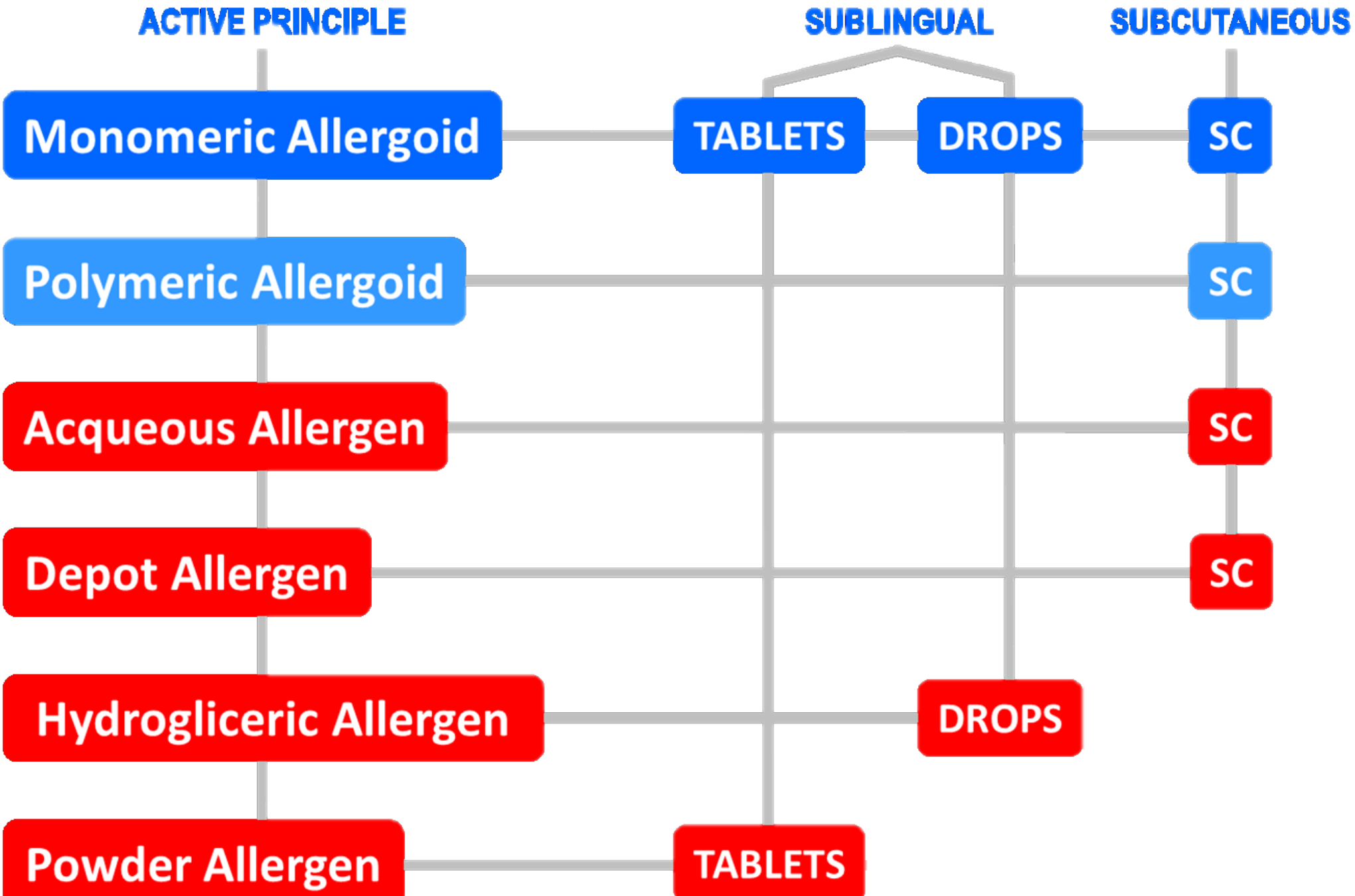
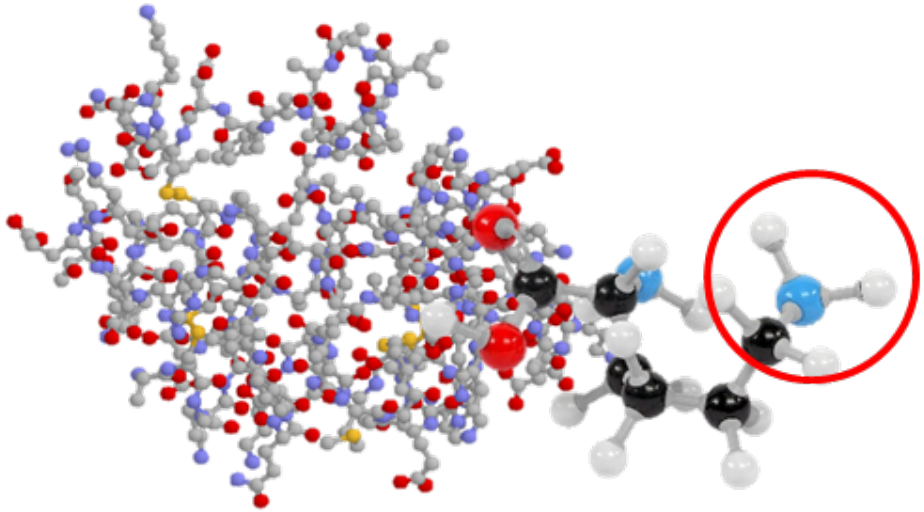
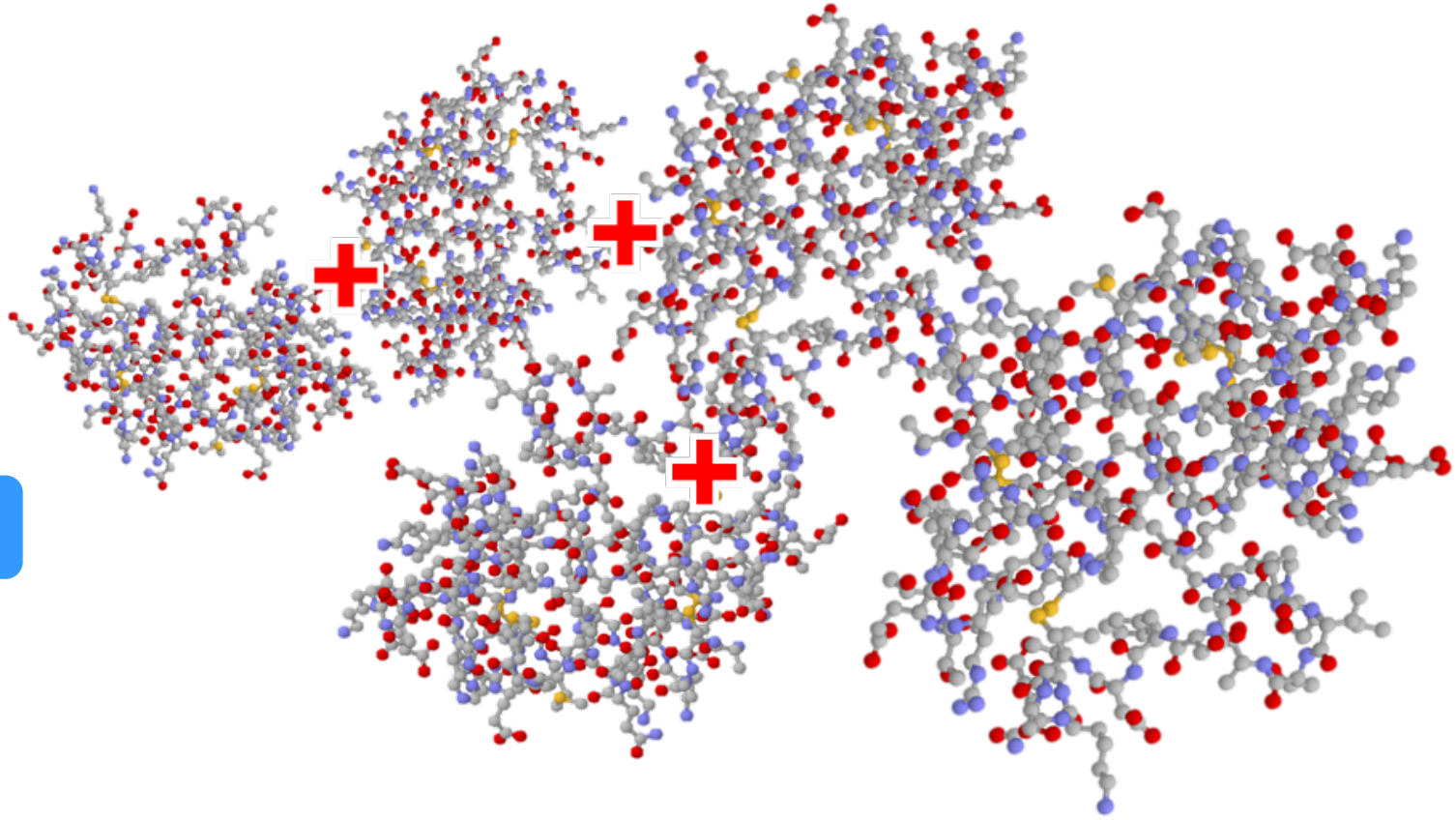

ACTIVE PRINCIPLE
SUBLINGUAL
SUBCUTANEOUS
Monomeric Allergoid
TABLETS
DROPS
SC
Polymeric Allergoid
SC
Acqueous Allergen
SC
Depot Allergen
SC
Hydrogliceric Allergen
DROPS
Powder Allergen
TABLETS


ACTIVE PRINCIPLE
SUBLINGUAL
SUBCUTANEOUS
Monomeric Allergoid
TABLETS
DROPS
SC
Polymeric Allergoid
SC
Acqueous Allergen
SC
Depot Allergen
SC
Hydrogliceric Allergen
DROPS
Powder Allergen
TABLETS
VIRGEN DE LA LUZ
HOSPITAL GENERAL

Monomeric Allergoid



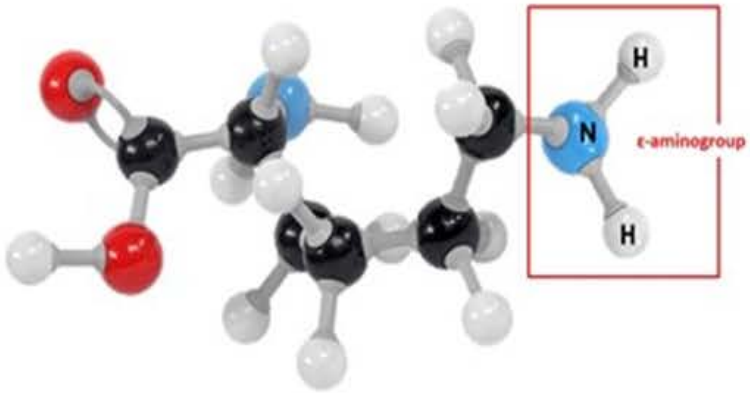
Polymeric Allergoid



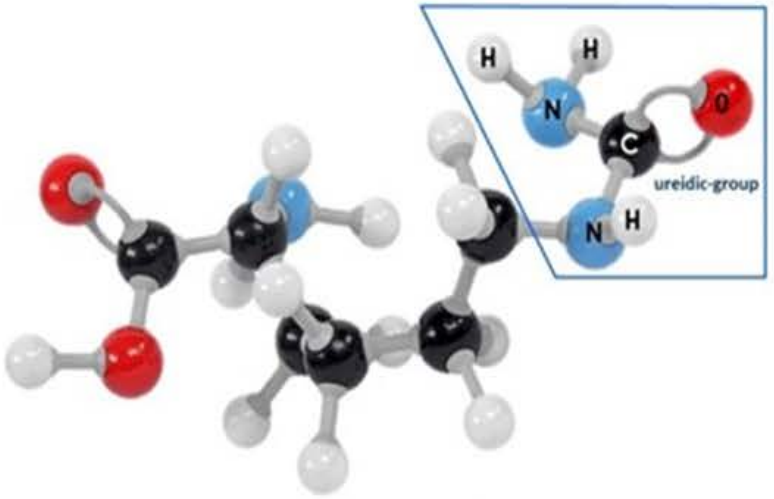
from native allergen

carbamylation

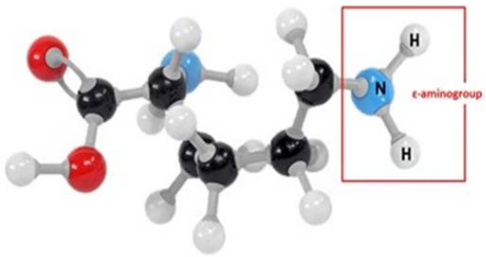
to monomeric allergoid



KCNO

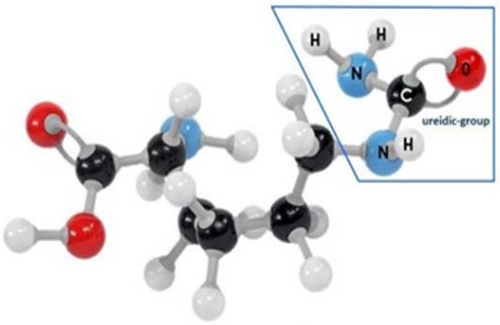


from native allergen

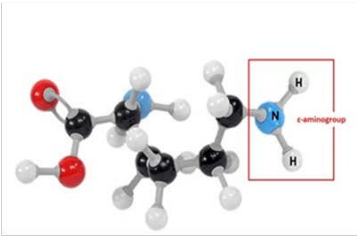


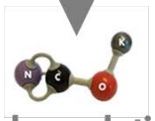
carbamylation

to monomeric allergoid



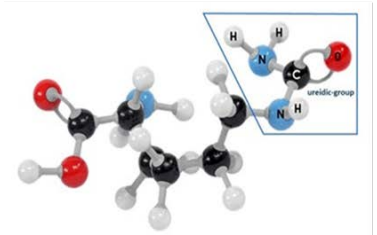
from native allergen

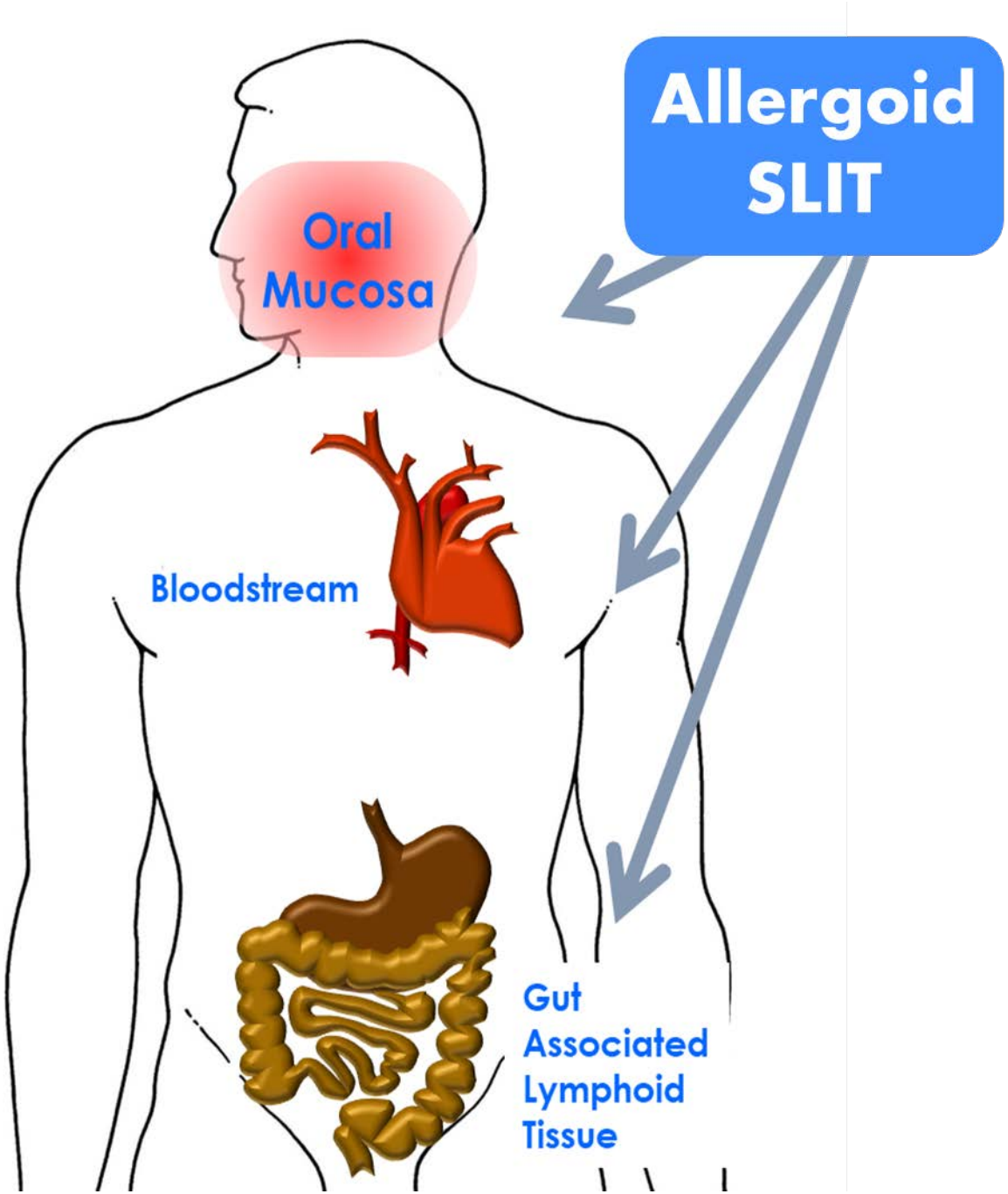




carbamylation

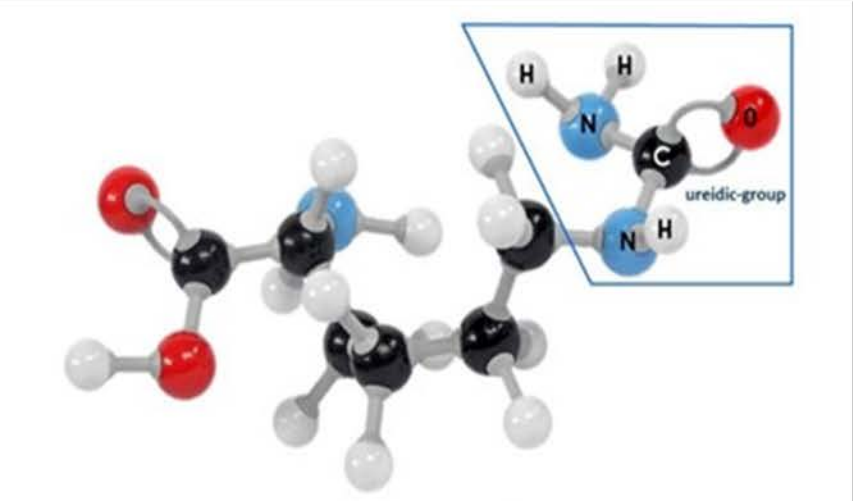
to monomeric allergoid

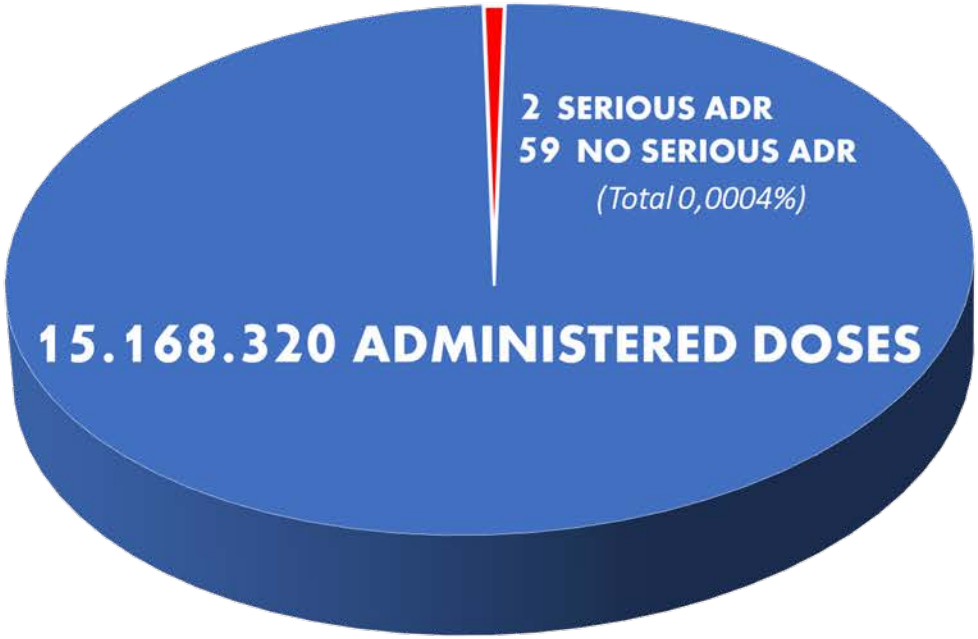


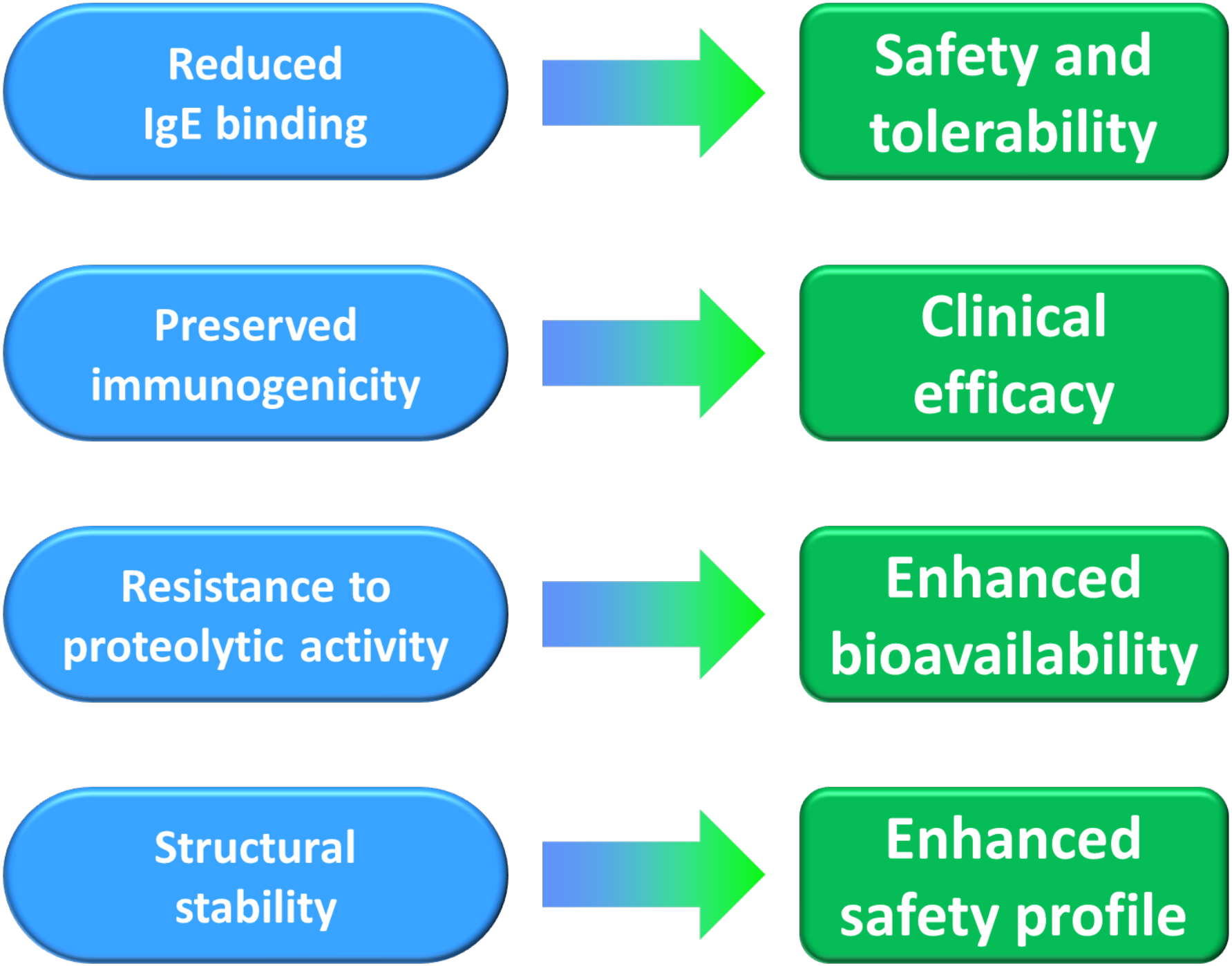

Allergoid
SLIT
Oral
Mucosa
Bloodstream
Gut
Associated
Lymphoid
Tissue

The Safety Issue

the monomeric allergoid






Reduced IgE binding
Safety and tolerability
Preserved immunogenicity
Clinical efficacy
Resistance to proteolytic activity
Enhanced bioavailability
Structural stability
Enhanced safety profile