

Complete extracts and recombinant components are both needed for precise patient assessment **ImmunoCAP®** i1 (Honey bee), i3 (Common Wasp), i77 (Paper Wasp) **COMPLETE EXTRACTS** ImmunoCAP® rApi m1 (i208), rVes v1 (i211), rVes v 5 (i209), rPol d 5 (i210) **COMPONENTS** rApi m1 + rVes v1 and/or rVes v5/rPol d5* rVes v 1, rVes v 5, rPol d 5* rApi m1 SIT CANDIDATE Honey bee + Common/Paper Wasp Honey bee Common/Paper Wasp **FAMILY** *rPol d 5: Common especially in the Mediterranean areas. **RECOMMENDED TESTS: MUXF3 CCD o214 (from Bromelain) ImmunoCAP Tryptase SUBFAMILY** - Pure CCD containing only the MUXF3 Measure tryptase baseline levels before SIT carbohydrate epitope to assess risk for severe reactions - Cross-reactivity marker for CCDs **GENUS** Honey Bee





i1 HONEY BEE
i3 COMMON WASP
i77 PAPER WASP

rApi m 1 – Phospholipase A2 HONEY BEE

Risk of reaction

- Associated with clinical reactions to honey bee
- A specific marker for honey bee venom sensitization

rVes v 1 – Phospholipase A1 COMMON WASP

- Associated with clinical reactions to wasps

Risk of severe reaction

- rVes v 1 is a specific marker for sensitization to venom of vespids, particularly common wasps and hornets
- There is a cross-reactivity between Phospholipase A1 from different wasps and hornets

rVes v 5 – Antigen 5 COMMON WASP

Associated with clinical reactions to wasps

High risk of severe reaction

- A specific marker for sensitization to venom of vespids, particularly common wasp and hornets
- There is a cross-reactivity between Antigen 5 from different wasps, hornets and paper wasps

rPol d 5 – Antigen 5 PAPER WASP

- Associated with clinical reactions to wasps, particularly paper wasp
- A specific marker for sensitization to venom of vespids, particularly paper wasp
- There is a cross-reactivity between Antigen 5 from different wasps, hornets and paper wasps



