

Adding ImmunoCAP™ Ara h 6* to your test profile increases certainty in ruling out

Peanut Allergy

and helps assess risk for systemic reactions¹⁻⁶

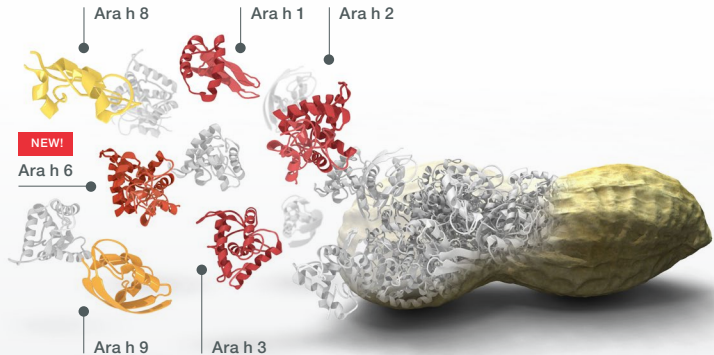
Ara h 6 is a major sensitizer in peanut allergic patients that can induce systemic reactions^{2,5}

Up to 4 out of 100 peanut allergic patients are mono-sensitized** to Ara h 6.³⁻⁵ By adding ImmunoCAP™ Ara h 6* to your test profile you can improve diagnostic certainty¹⁻⁵.

* ImmunoCAP™ Allergen f447, Allergen component rAra h 6 Peanut

** without concomitant Ara h 2 sensitization

Find out more at [thermoscientific.com/phadia](https://www.thermoscientific.com/phadia)





Increasing levels of cross-reactivity

Increasing risk to cause severe symptoms and reactions



Profilin*

- Labile to heat and digestion
- Highly cross-reactive with pollen and plant foods
- Low risk of reaction

Ara h 8 (f352)

- Labile to heat and digestion
- Mainly local reactions
- Associated with birch pollen allergy (cross reactivity)

Ara h 9 (f427)

- Stable to heat and digestion
- Associated with local and systemic reactions
- Associated with allergy to stone fruits (cross-reactivity)

Ara h 1 (f422), Ara h 2 (f423), Ara h 3 (f424), Ara h 6 (f447)

- Stable to heat and digestion
- Associated with systemic reactions
- Indicates primary sensitization

1. van der Valk JP et al. *Eur J Pediatr.* 2016;175(9):1227-34. 2. Asamoj A et al. *Int Arch Allergy Immunol.* 2012;159(2):209-12. 3. Codreanu F et al. *Int Arch Allergy Immunol.* 2011;154(3):216-26. 4. Klemans RJ et al. *Allergy.* 2014; 69(8):1112-4. 5. Kukkonen AK et al. *Allergy.* 2015;70(10):1239-45. 6. Pedrosa M et al. *Ann Allergy Asthma Immunol.* 2015;115(2):108-12. 7. Mills C, et al., editors. *Plant Food Allergens: John Wiley and Sons Ltd., 2004.* *Surrogate markers for profilin Phl p 12, Bet v 2 or Pru p 4.

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