

**2s Albumin**

Cor a 14 (D0PWG2) vs Jug r 1 (P93198); Identity: 61,8% (Identical position: 92; Similar positions: 30)



**Legumin (11s Globulin)**

Cor a 9 (Q8W1C2) vs Jug r 4 (Q2TPW5); Identity: 71,7% (Identical position: 372; Similar positions: 88)

[http://www.uniprot.org/images/logos/Logo_medium.png](http://www.uniprot.org/)

*http://www.uniprot.org/align/*

**Suppl. Fig. 1.** Comparison between 2S-albumins (A) and 11S-globulins (B) from walnut and hazelnut (UniProt data).