

## Differential Sets

### Ascochyta pisi (Aps) – Pea

| Differential host                            | Physiological races | D   | –                | –   | –    | C             | B | E |
|--|---------------------|-----|------------------|-----|------|---------------|---|---|
|  | Strains             | N°1 | Several isolates | N°4 | N°14 | Tézier 21A.13 | – | – |
| Gullivert                                    |                     | R   | R                | R   | R    | S             | R | R |
| Rondo  |                     | R   | R                | S   | S    | R             | R | S |
| Finale                                       |                     | R   | R                | S   | S    | R             | - | - |
| Kelvedon Wonder                              |                     | R   | S                | S   | S    | S             | R | R |
| Dark-skinned Perfection                      |                     | S   | S                | S   | S    | S             | R | S |
| Arabal, Cobri, Starcovert, sucovert, Vitalis |                     | S   | S                | S   | S    | S             | S | S |

S = susceptible; R = resistant

### References

Gallais, A., Bannerot, H. (1992). Amélioration des espèces végétales cultivées. Objectifs et critères de sélection. *Mieux Comprendre*. Paris, FRA : INRA Editions, 768 p.

