

Reservation Schedule Greenhouses

February 2007

Greenhouse 1

- 1.1 Material demonstration garden
- 1.2 Cultures gardener apprenticeship
- 1.3 Washing room/ Soil sterilization
- 1.4 GreenTec
- 1.5 GreenTec
- 1.6 Arabis (M. Albani)

Greenhouse 2

- 2.1 Arabidopsis (K. Theres/G. Coupland)
- 2.2 Arabis (M. Albani)
- 2.3 Arabidopsis (S. Koncz/J. Parker)
- 2.4 Arabidopsis long day (diff. departments/Unigroup)
- 2.5 Potatoes (C. Gebhardt)
- 2.6 Primary transformants Arabidopsis (all departments)

Greenhouse 3

- 3.1 Physalis (H. Saedler)
- 3.2 Physalis
- 3.3 Physalis
- 3.4 Cereals (M. Koornneef), Pharbitis (G. Coupland)
- 3.5 Solanaceae (H. Saedler)
- 3.6 Solanaceae (H. Saedler)

Greenhouse 4

- 4.1 Arabidopsis (M. Koornneef)
- 4.2 Peas (P. Schulze Lefert), Arabidopsis seed propagation
- 4.3 Arabidopsis ripening (diff. groups)
- 4.4 Arabidopsis ripening (diff. groups)
- 4.5 Arabidopsis (J. De Meaux)
- 4.6 Barley (P. Schulze Lefert, H. Steinbiss)
- 4.7 Arabidopsis (M. Koornneef)
- 4.8 Arabidopsis (J. De Maux)
- 4.9 Arabis (M. Albani)
- 4.10 Arabidopsis (S. Koncs, G. Coupland)
- 4.11 Arabidopsis (S. Davis)

Greenhouse 5

- 5.1 Tomatoes (K. Theres)
- 5.2 Tomatoes (K. Theres)
- 5.3 Arabidopsis (flexible, diff. groups)
- 5.4 Arabidopsis (flexible, diff. groups)
- 5.5 Arabidopsis (flexible, diff. groups)

Greenhouse 6

- 6.1 Antirrhinum
- 6.2 Physalis

Greenhouse 7

- 7.1 Antirrhinum
- 7.2 Antirrhinum

Greenhouse 8

- 8.1 Physalis
- 8.2 BASTA-Greenhouse (all departments and Unigroup)