

## EXPLANATIONS AND METHODS

### Ad. 6: Outer leaf: shape of blade



1  
elliptic



2  
broad ovate



3  
circular



4  
transverse broad  
elliptic



5  
obovate

The leaf should be flattened out as far as possible before observation.

### Ad 10: Savoy cabbage varieties only: Outer leaf: crimping

Crimping is the undulation of the leaf blade tissue between the secondary veins.

### Ad 11 and 25: Outer leaf (with wax): Head: colour of cover leaf

States 1 to 4 apply to white and Savoy cabbage only and state 5, violet, is only to be used for red cabbage varieties.

### Ad 17: Head: shape in longitudinal section



1  
transverse narrow elliptic



2  
transverse elliptic



3  
circular



4  
broad elliptic



5  
broad obovate



6  
broad ovate



7  
angular ovate

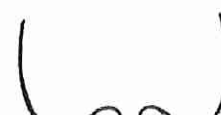
### Ad 18: Head: shape of base in longitudinal section



1  
rounded



2  
flat

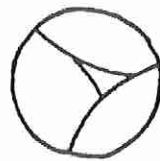


3  
arched

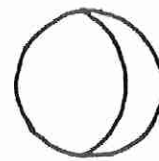
Ad 22: Head: cover



1  
not covered



2  
partially covered



3  
covered

Ad 30: Head: density



1  
very loose



3  
loose



5  
medium



7  
dense



9  
very dense

Ad 31: Head: internal structure



3  
fine



5  
medium



7  
coarse

Ad 32: Head: relative length of interior stem compare to length of head

- |                 |   |
|-----------------|---|
| short (note 3)  | relative length of interior stem approximately 1/8 compared to length of head |
| medium (note 5) | relative length of interior stem approximately 1/4 compared to length of head |
| long (note 7)   | relative length of interior stem approximately 1/2 compared to length of head |

Ad 35: Male sterility

Check presence of pollen on stamen:

- (a) if pollen on stamen is present than male sterility is absent;
- (b) if pollen on stamen is absent than male sterility is present.

Note: for F1 hybrids, depending on the composition of the parent lines, male sterility may not be fully present

Ad 36: Resistance to race 1 of *Fusarium oxysporum* f. sp. *conglutinans*

Records must be taken under conditions of controlled infection.

Maintenance of races

Type of medium: on agar medium at 20°C