#### Cereals (BBCH)

(Too small for use with the N-Sensor) Seeding Growth GS 11-19

GS 21 - 29

Stem Extension GS 30

GS 11 - First leaf unfolded

GS 21 - Main shoot + 1 Tiller

Tillering

GS 30 - Ear at 1cm, Node at base

GS13 - 3 leaves unfolded

GS 23 - Main shoot + 3 Tiller

GS15 - 5 leaves unfolded

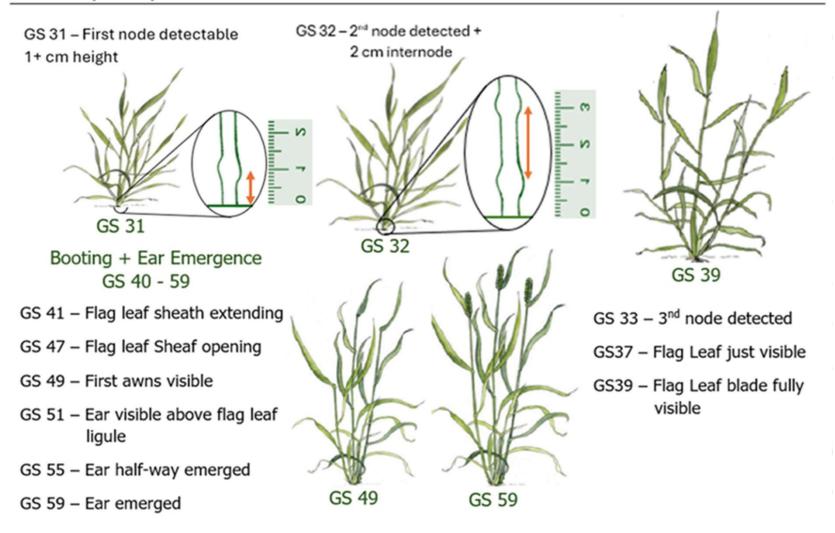
GS 25 - Main shoot + 5 Tiller

GS 19 - 9+ leaves unfolded

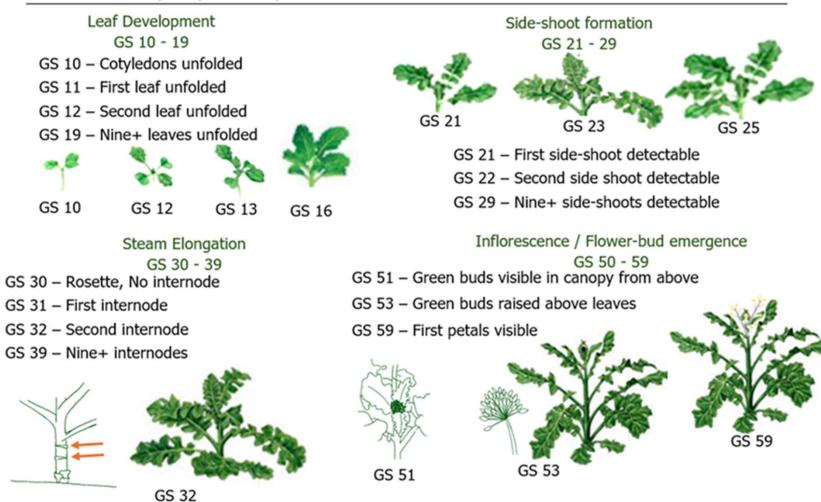
GS 29 - Main shoot + 9 Tiller



#### Cereals (BBCH)

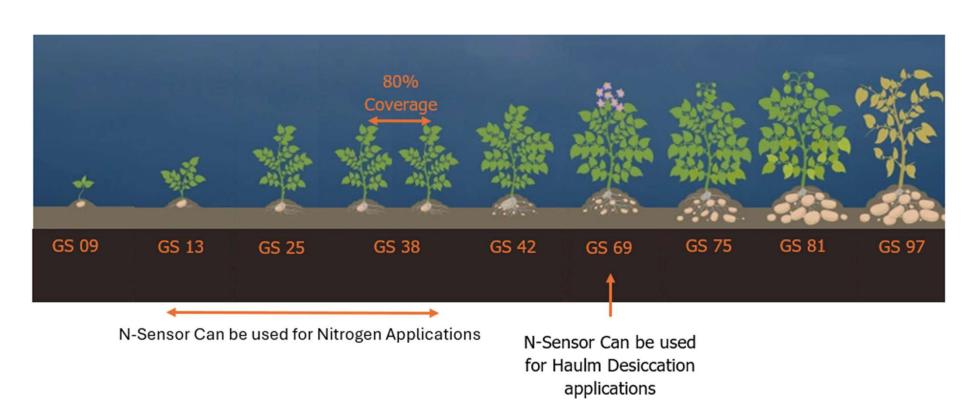


### Oilseed Rape (BBCH)



## Potatoes (BBCH)

The N-Sensor can be used between GS 10 - 39 for Nitrogen Applications It can also be used at GS 69 for Haulm Desiccation



# Maize (BBCH)

