

first 12-24 months of establishment

SW1:

4m to 6m buffer strip on cultivated land:

to provide a new habitat next to existing features and/or prevent pollutant/sediment runoff when situated near a watercourse

Requirements

- Establish or maintain a 4 to 6m wide grass buffer strip during the first 12 months
- Once established, cut between 1 and 3m of the strip next to the crop edge every year after 15th July

SW4:

12m to 24m watercourse buffer strip on cultivated land:

to reduce the risk of pollutants, sediments, nutrients and pesticides being transported into watercourses

Requirements

- Establish or maintain a 12 to 24m wide grass buffer strip during the first 12 months
- Once established, cut 6m next to the crop edge every year after 15th July

SW3:

In-field grass strips:

ideally positioned on natural drainage pathways or parallel to the slope on long, sloping fields to reduce the quantity of sediment, nutrients and pesticides moving within and between fields

Requirements

- Establish or maintain a dense grassy area during the first 12 months
- Once established, cut the entire area every year after 15th July

Common requirements to SW1, SW3 and SW4

- Do not apply fertilisers or manures
- Do not use pesticides, except for herbicides to weed wipe or spot treat injurious weeds, invasive non-native species, nettles or bracken
- Do not use for animal or vehicle access
- Exclude all livestock from the strip (SW3, SW4)
- Keep records of all field operations including associated invoices

Find out more:

Higher Tier Manual

Mid-Tier Manual

Disclaimer:

Information correct at the time of going to press.

Farmers and growers should ensure the mixture formulation meets the criteria of their agreement before sowing

