

## HUSBANDRY GUIDELINES GFS WBS2 (AB9) 2 YEAR POTENTIAL

Seed Rate: 20kg/acre 50kg/Ha

**Description:** Proven wild bird seed mix providing great cover and feed for wild birds, pheasants and partridges.

Annual - 2 year duration if kale is maintained

Food or cover: Both

Period of usefulness: August-January

Plant Height: 1 Meter (3 feet)

**Drill or broadcast:** Drill

**Time of Sowing:** May when soil temperature has

reached 10°C

Row Width: 30-45cm

Depth of sowing: 1-2 cm

Soil Type: Various / minimum ph 6

Seedbed Preparations: Aim to achieve a firm, fine seed bed & roll the seed in

**Fertiliser:** 100kg/Ha (80 units/ac) Nitrogen 50kg/Ha (40 units/ac) Phosphate

50kg/Ha (40 units/ac) Potassium

Approx 200kg/Ac or 500kg/Ha of 20:10:10

WBS 2 AB9

1 - 2 Year Spring Sown Attracts Grey Partridge

45% Spring Triticale20% Spring Barley15% Spring Wheat

6.75% Kale (2 yr) Combi Coat Treated

4% Fodder Radish
4% White Millet
3% Dwarf Sunflower
2% Red Millet

0.75% Perennial Chicory (2 Year)

Pack size 20kg



Adequate nitrogen is required to ensure the **kale** is present in the 2nd year. Therefore a second application of Nitrogen at 75kg/Ha (60 units/acre) could be beneficial later in the season ie August if moisture is present.

Where soil nutrient reserves are unknown, apply the above fertiliser to the seedbed and incorporate pre-drilling. Where soil nutrient reserves are known adjust this accordingly. Always take into account nutrients from organic manures that have been applied.

**Herbicide control:** To ensure a successful establishment and continued growth, effective/appropriate weed control is essential.

A stale seedbed would always be the best approach using **Glyphosate**.

**Pesticide Control:** Flea beetle attacks in the kale must be controlled with tough insecticide regime at the 1st sign of damage to ensure kale survives into the second season.

**Comments:** Given the right conditions, WBS2 will provide an excellent wildbird seed mixture being easy to manage and providing full season feed and cover. Eligible as a wild bird seed mixture in Environmental Stewardship agreements (AB9).

