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United Kingdom January 7, 2020 . Welcoming the Government's long-awaited consultation on plans to regulate the products of precision breeding techniques in the same way as conventional breeding methods, rather than as GMOs, leading scientists and cross-party politicians have highlighted the potential opportunities of these advances to support more sustainable farming and food production systems.

Cultivar - Wikipedia

British Society of Plant Breeders welcomes Defra gene editing consultation as a boost for plant breeding, farming and the environment. United Kingdom January 7, 2020. The British Society of Plant Breeders (BSPB) welcomes the publication today of a Defra consultation which could give Britain's scientists and breeders access to the latest gene

Leading scientists, politicians welcome Defra - bspb.co.uk

Selective breeding can remedy world hunger. For example, plant breeders can identify and characterize genetic sources of resistance to stripe rust, a fungal disease that infects wheat plants. They can also develop high quality crops that can defend against pests, diseases and environmental stresses.

SeedQuest - Central information website for the global

Membership guarantees unique, science-based technical insight to feed business improvement. Aimed at arable growers NIAB TAG Membership offers a service that translates the most recent science and the best practice into on-farm strategies to:

Bing: Plant Breeding Bspb

breakthrough in plant breeding for more than two decades. Outside the EU, the UK has an early opportunity to embrace a more progressive, science-based approach to genetic innovation, aligning our rules with the rest of the world and putting our scientists, plant breeders, farmers and food producers on a level playing field with

Recommended Lists for cereals and oilseeds (RL) | AHDB

A cultivar (cultivated variety) is an assemblage of plants selected for desirable characteristics that are maintained during propagation. More generally, a cultivar is the most basic classification category of cultivated plants in the International Code of Nomenclature for Cultivated Plants (ICNCP). Most cultivars arise in cultivation, but some are from wild plants that have distinctive

Selective breeding of plants - Google Sites

The AHDB Recommended Lists (RL) for cereals and oilseeds. Download the 2021/22 booklet and access other RL resources.

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Nutrient Management Guide (RB209) | AHDB

This includes breeding crops that perform better, reducing costs to farmers and impacts on the environment, and helping us all adapt to the challenges of climate change.” Mr Eustice suggested that through gene editing, crops could be developed that require fewer chemical inputs, or which produce greater nutrition.

Defra seeks support for Gene Editing of crops and

All seven sections of the Nutrient Management Guide (RB209) can now be downloaded as an app. AHDB updates the

Nutrient Management Guide (RB209) in partnership with a number of organisations. The partnership is organised as a Steering Group supported by three Technical Working Groups. Members of the

SeedQuest - Central information website for the global

BSPB Forage Maize Descriptive Lists; Dry matter range predictor for forage maize; Agricultural crop research. Resources. NIAB MAGIC population resources; Crop breeding; Crop characterisation; Data sciences; Field vegetables and salad crops; Genetics and pre-breeding; Plant biotechnology; Plant pathology and entomology; Research projects

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