

### **Quick facts**

Order Cetartiodactyla

**Conservation status**GB *Least concern* 



England *Least concern*Scotland *Least concern*Wales *Least concern*Global *Least concern* 

**GB trend** Increasing

**Size** Body up to 201 cm. Up to 140 cm at the shoulder. Males larger than females.

Weight Up to 190 kg

**Life span** Up to 20 years, rarely more than 16



# Red Deer

## Cervus elaphus

The largest deer species in the UK, the red deer has a red-brown coat with no spots in adults. The antlers are usually branched, not palmate. They have a patchy distribution in England and Wales, but are common in the Scottish Highlands and Islands.

#### **Habitat**

Prefers forest and woodland habitats but has adapted successfully to open moors and hills; in Great Britain, it is now most commonly associated with upland open moorland.

#### **Behaviour**

Forms large herds in open habitats, tends to live in smaller groups or singly in woodland. The sexes tend to live apart for most of the year.

#### **Diet & Feeding**

A grazing herbivore. Grass and heather are particularly important. Browses for tree shoots etc when other food is limited in the winter.

#### Reproduction

Stags move to hinds' home ranges during the rut, from the end of September to November. A single calf (very rarely twins) is born mid-May to July. Hybridises with introduced sika deer.

#### **Conservation & Threats**

Grazing crops can cause conflict between red deer and farmers. Culls occur to control negative impacts on biodiversity; culls on Scottish deer estates where deer are fed during winter may be insufficient and have a positive impact on population change. Hybridisation with sika may mean that eventually, pure red deer may only be found on islands.

