

Nature in the Dales:

2020 vision

The second Biodiversity Action Plan for the
Yorkshire Dales National Park

Lichen Species Action Plans

Yorkshire Dales Biodiversity Forum, 2011

LICHEN SPECIES ACTION PLANS

TRENDS & STATUS

Anaptychia ciliaris* subsp. *ciliaris

Population in Britain	Formerly widespread
Population in the YDNP	Historic sites in 19 10km squares
Conservation Status in UK	Marked decline
Conservation Status in Europe	Not threatened
Current national population trend	Decline
Current YDNP trend	Unknown

Bacidia incompta

Population in Britain	Unknown
Population in the YDNP	Historic sites in one 10 km square
Conservation Status in UK	Vulnerable
Conservation Status in Europe	Not threatened
Current national population trend	Decline
Current YDNP trend	Unknown

Caloplaca flavorubescens

Population in Britain	Nationally scarce
Population in the YDNP	Historic sites in one 10 km square
Conservation Status in UK	Endangered
Conservation Status in Europe	Not threatened
Current national population trend	Dramatic decline
Current YDNP trend	Unknown

ORANGE-FRUITED ELM-LICHEN *Caloplaca luteoalba*

Population in Britain	Very rare
Population in the YDNP	Historic sites in three 10 km squares
Conservation Status in UK	Vulnerable
Conservation Status in Europe	Not threatened
Current national population trend	Decline
Current YDNP trend	Unknown

Gyalecta ulmi

Population in Britain	Nationally rare
Population in the YDNP	Historic sites in three one km squares
Conservation Status in UK	Endangered
Conservation Status in Europe	Unknown
Current national population trend	Decline
Current YDNP trend	Unknown

Poeltinula cerebrina

Population in Britain	Nationally rare
Population in the YDNP	Historic sites in four 10 km squares
Conservation Status in UK	Vulnerable
Conservation Status in Europe	Unknown
Current national population trend	Decline
Current YDNP trend	Unknown

Toninia sedifolia

Population in Britain	Widespread
Population in the YDNP	Historic sites in 17 10km squares
Conservation Status in UK	Not threatened
Conservation Status in Europe	Not threatened
Current national population trend	Unknown

**NATURE IN THE DALES: 2020 VISION
OBJECTIVES, ACTIONS, TARGETS & MILESTONES**

Objective

LIC1: To clarify and implement survey and monitoring requirements of 7 lichens species including habitat assessment of sites in the YDNP by 2013.

Actions & Targets

Actions	Main Delivery Mechanism	Lead Organisation	Indicator
LIC1.1: Determine and implement survey and monitoring requirements of 7 lichen species including habitat assessment at known sites and undertake appropriate survey work.	Targeted assessment	Biodiversity Forum	None

Milestones

Actions	Target	When?
LIC1.1: Determine and implement survey and monitoring requirements of 7 lichen species including habitat assessment at known sites and undertake appropriate survey work.	Report	2013

Nature in the Dales: 2020 Vision

Nature in the Dales: 2020 Vision was written and co-ordinated by Tim Thom, Ian Court & Frances Graham of the Yorkshire Dales National Park Authority in 2011, following consultation. The production of the plan was steered, advised and supported by the Yorkshire Dales Biodiversity Forum who will be responsible for ensuring that the actions and targets in *Nature in the Dales: 2020 Vision* are achieved.

The Yorkshire Dales Biodiversity Forum wishes to acknowledge the financial support from the Yorkshire Dales National Park Authority in the production of *Nature in the Dales: 2020 Vision*.

For citation purposes please use the following format:

Yorkshire Dales Biodiversity Forum, 2011. *Nature in the Dales: 2020 Vision*, Local Biodiversity Action Plan.

Contact: wildlifeconservation@yorkshiredales.org.uk