Bluebell survey

We would like you to search for the first bluebells to flower and then send your observations to us online. Look for them anywhere you can, in your garden, local park, hedgerows or woodlands.

Remember, do not pick bluebells without the landowner's permission. Print out this form and use it to record details of your bluebells while you are out in the field.

Enter your findings into the recording form online at www.nhm.ac.uk/bluebells or send a copy to Bluebell survey, Natural History Museum, Cromwell Road, London, SW7 5BD.

If you can't fill in all the details, don't worry. Your information will still be of use.

Tips

When deciding whether your bluebells are natives or not, always look at the youngest open flowers, at the top of the spike, when you are checking pollen colour and flower scent. See the identification key below or refer to 'Identify your bluebells' online.

Time and place				
Select a clump and record clump-specific data				
Date of observation:		Day	Month	Year
Date when bluebells first flowered in your area:		Day	Month	
Location:				
Additional location info:		Place nam	e	
		Postcode		
		Grid refere		
Habitat:		Ancient woodland		
	IН	Woodland		
		Hedgerow		
		Park or gar		
		Wasteland		
Pollen				
What colour is the pollen?	IН	Creamy-w	hite	
		Other		
Other identifying features				
Do the flowers have a strong sweet smell?		Yes		
		No		
Are the flowers narrowly tubular with the petals		Yes		
strongly recurved?		No		
Is the flower spike nodding at the tip?	ΙH	Yes		
D. III		No		
Pollinators – was anything visiting your flow	<u>/ers/</u>			
(optional)	IН	Bee		
	ΙH	Beetle		
	IН	Butterfly		
	ΙH	Fly		
		Moth Wasp		
		other		
Identification key		Outer		

The easiest way to tell the difference between native and non-native bluebells is to look at the colour of the pollen. If it is creamy-white then the bluebell is a native. If it is any other colour, such as pale green or blue, then it is definitely not native. Be careful. When the pollen is shed, the empty anther can be a pale cream colour, so make sure you look at the most recently opened flowers at the top of the spike, to find the true colour of the pollen. Other methods There are several other ways of distinguishing between native and non-native bluebells. If you have a native then you should be able to answer yes to these questions: 1. Do the flowers have a strong sweet smell? 2. Are the flowers narrowly tubular with the petals strongly recurved? 3. Is the flower spike nodding at the tip? For all of these questions it is important to look at plants when they start flowering and at flowers which have just opened. Older flower spikes are less unidirectional and more upright, the pollen may be lost and the flowers could have lost their scent. Check the online glossary for help with any of these terms. I think the specimen is: Native bluebell Non-native bluebell Don't know Your comments If you would like to give any feedback about this survey, and haven't already done so, please provide your comments here.