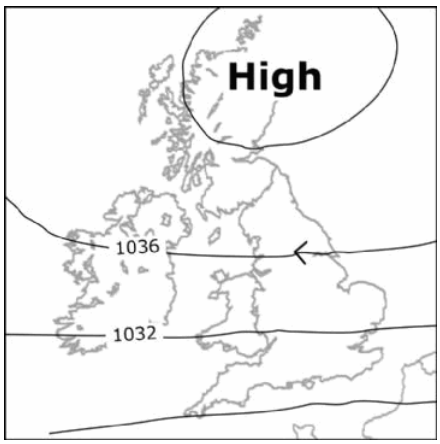
Southeastern Highlands

The southern Highlands as far west as the Callander area and north to Loch Ericht, Drumochter and summits near Glenshee ski-centre (summits within the historic county of Perthshire). Also Ochils and Angus hills.

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General Summary for Wednesday, 4 November, 2026



British Mountain Summary:
Based on forecast chart for noon 4 November, 2026

High pressure will remain centred near N Scotland. Areas of cloud, and here and there (mainly N England) a little rain will circulate around the high - sometimes the top of the cloud below higher summits in Scotland. Gusty winds Wales, progressively light wind north into Scotland.

Headline for Southeastern Highlands

Light wind; increasingly sunny

Detailed Forecast for Wednesday, 4 November, 2026

How windy? (On the Munros)	Easterly 10mph, but 15mph locally 20mph higher summits near and south of Loch Tay..
Effect of wind on you?	**Small.**
How wet? (Precipitation and its impact)	**Rain not expected**
Cloud on the hills?	**Probably extensively shrouding higher mountains morning, tending to clear.** Patches, or in some areas extensive cloud morning; this persistent on many higher slopes mostly above 1000m and here and there pockets of fog lower slopes (below 500m) - mainly Angus and Ochils. Most or possibly almost all will gradually clear through the day.
Chance of cloud free Munros?	**20% rising to 70% by mid afternoon**
Sunshine? Air clarity (below cloud)	Bright sunshine some areas all day, in others increasingly sunny as cloud clears. Patches of fog increasingly clearing, otherwise superb visibility.
How Cold? (at 900m)	2 or 3C.
Freezing Level	Above the summits.

Southeastern Highlands - Looking Ahead

	Thursday 5 November	Friday 6 November
How windy? (On the Munros) **Effect of wind on you?**	Easterly 15 to 25mph, perhaps some stronger gusty spots mainly summits nearer the central belt. **Starting to affect comfortable walking in exposure on some tops.**	Easterly, 10 to perhaps 15mph (strongest near central belt). **Negligible**
How wet? (Precipitation and its impact)	**Little or no rain** Odd spots in the wind around cloud banks, most likely on east-facing hills.	**Rain now and again.** Damp weather with pockets of light or very light rain drifting slowly west will come and go most frequently near and east of Glenshee and Ochils.
Cloud on the hills? **Chance of cloud free Munros?**	**Fairly extensive** Cloud banks covering many mountains, base around 700m, whilst highest summits may be above the top of the cloud. Some breaks on slopes toward northwest around Lochs Tay & Rannoch. **30%**	**Extensive, particularly more eastern hills** Confidence low. Broadly, cloud base typically 500-700m with the top 1100m or above. But particularly in rain, pockets of or extensive cloud lower slopes, particularly eastern hills where base 300-450m. **20% (in places with fog below)**
Sunshine? Air clarity (below cloud)	Cloud may be well be extensive, although could break up particularly near and west of A9. Visibility excellent.	Overall extensive or particularly east of A9 persistently cloudy or dull. The air generally very clear, though misty in rain
How Cold? (at 900m) **Freezing Level**	2C. Close to freezing point on highest tops; patchy frost early in day in sheltered spots both higher and lower slopes.	2C Above the summits - frost some valleys overnight and perhaps ground frozen higher tops.

Planning Outlook

All mountain areas of Britain from Thursday, 5 November, 2026

High pressure will be the main influence through the next week, particularly in Scotland where extensively dry and wind often light. Over England and Wales, the weekend may be 'disappointing' as after a little rain, low cloud and mist may well predominate under light wind. Nevertheless some mountains may clear.

Forecast issued at 7:31 on Wednesday, 4 November, 2026

The Production of the Scottish forecasts is fully funded by sportscotland. Forecasts are issued daily by 16:30 and are kept under review and amended as necessary. However, expected conditions can still change after issue. © Copyright Mountain Weather Information Service, 2026.