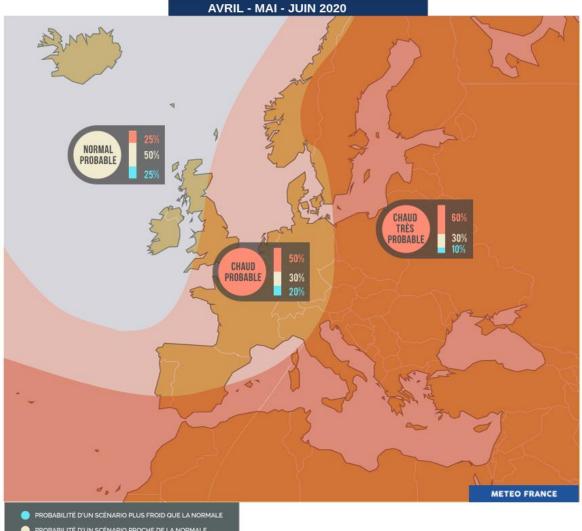
METEO FRANCE - GPC on LRF CLIMATE OUTLOOK FOR AMJ 2020

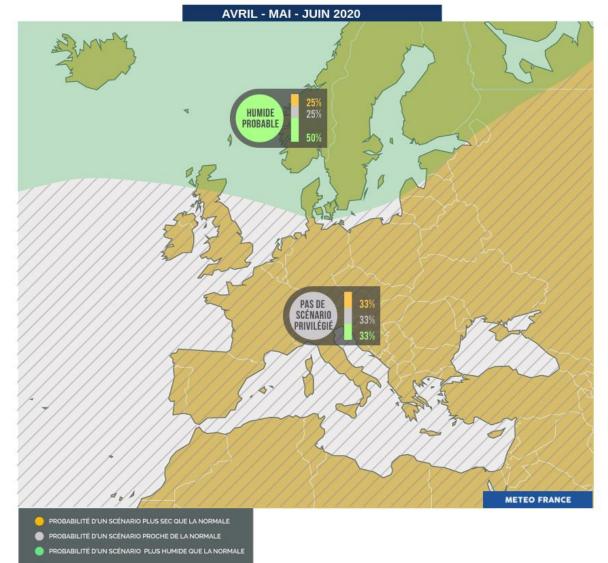
The general circulation, dominated by the NOA+/EA+ modes of variability, would lead to a high probability of temperature above normal particulary in Eastern Europe. On the western part, the predominence of westerly anomaly flows would moderate this warm signal



OBABILITÉ D'UN SCÉNARIO PLUS CHAUD QUE LA NORMALE

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In link with enhanced westerly flows over Northern Europe, foreseen by a large majority of models, the most probable scenario is "wetter than normal" conditions over the north of the continent. Over Southern Europe and the Mediterranean Basin, there is much more uncertainty : the dry scenario we could expect in this kind of circulation is not clearly foreseen by models..



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