



## DESCRIPTION OF FILE

**Content of file:** UV alert issued under the appropriate conditions given by the forecast results, including the name of the region, the alert level and the maximum UV index.

### CHARACTERISTICS OF FILES

**Filenames:** fuhr<YYYYMMDD>\_<HHMM>.txt, where

<YYYYMMDD>\_<HHMM>: date and time of the file

**Update frequency:** when alarm conditions are met

**Format:** txt, pdf

**Uncertainty of measurement/methodology:**

Contains uncertainties from the forecast (cloud).

### METHODOLOGY

If the forecasted UV Index reaches 7.0 in at least 50% of the area of a given region, it issues a warning for very strong UV radiation, or if this value reaches 8.0, the OMSZ issues an extreme alarm.

### ADDITION INFORMATION

[https://www.met.hu/downloads.php?fn=/ismertetok/uv\\_elojelzes\\_ismerteto.pdf](https://www.met.hu/downloads.php?fn=/ismertetok/uv_elojelzes_ismerteto.pdf)

### REVISION HISTORY

-

### CONTACT POINT

[odp@met.hu](mailto:odp@met.hu)

