

# F\_EQUALFLOAT

compatibility zu FreeUDFLib AvERP, GrUDF

input/output-compatibility to rFunc (DEQUAL)

Entrypoint equalfloat compatible with UTF-8

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## Inputs/Outputs

Input	DOUBLE	floatingpoint 1
	DOUBLE	floatingpoint 2
Output	INTEGER	1 = is equal, 0 = is not equal

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## Syntax

```
TestSQL
SELECT 1 AS ISCORRECT, F_EQUALFLOAT(14.00, 14.0) FROM RDB$DATABASE;
SELECT 0 AS ISCORRECT, F_EQUALFLOAT(14.00, 14.01) FROM RDB$DATABASE;
SELECT NULL AS ISCORRECT, F_EQUALFLOAT(NULL, NULL) FROM RDB$DATABASE;
```

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