

# F\_EUROVAL

## function from adhoc

Entrypoint euroval **not compatible with UTF-8 - use U\_INPUTVAL**

## Inputs/Outputs

Input	DOUBLE	floatingpoint
Output	CSTRING(32)	EUR0-floatingpoint (EUR after the number)
(rounded to 2 digits)		

## Syntax

### TestSQL

```
SELECT '15.47 EUR' AS ISCORRECT, F_EUROVAL(15.47) FROM RDB$DATABASE;  
SELECT NULL AS ISCORRECT, F_EUROVAL(NULL) FROM RDB$DATABASE;
```

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