



## TWYDIL® ELECTROLYTES

Complementary mineral feed for horses  
Balance of the daily feed in electrolytes.

### Composition

Sodium chloride, potassium chloride, calcium lactate, Palatinose™, magnesium oxide

### Analytical constituents

Crude ash	65 %
Total sugar	8 %
Chlorides	34 %
Sodium	18 %
Potassium	7 %
Calcium	1.9 %
Magnesium	0.6 %
Phosphorus	0.05 %

### Feeding instructions

For the rehydration period (after a competition or a hard workout) dilute 1 measure (40 g) of TWYDIL® ELECTROLYTES in approximately 3 litres of drinking water or can also be sprinkled over the normal feed.

When the climate is hot, the recommended quantity can be doubled.

Water should be available at all times.

Store in original pack in a cool dry place, away from heat and humidity.

Close lid after use.

It is the user's responsibility to conform to the directives of the local competent authorities presiding over his region or country.

Concerning some ingredients of our formulas, the national regulations may change independently from the FEI rules.

Compositions also available on our website [www.twydil.com](http://www.twydil.com).

Keep out of reach of children.

PAVESCO AG, CH-4010 Basel, Reg.No. CH 11712

Producer: αCH31895

PAVESCO UK LTD, GB-Harleston/NorfolkReg.No GB 226 0273

[www.twydil.com](http://www.twydil.com)

Lot no./best before:

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