

NET WEIGHT
8 kg

SP™

FEED SALT

FEEDING

Mix with feed or with water to a physiological saline solution (9 g salt/litre water).

The horse should always have free access to salt lick.

1 table spoon corresponds to approximately 20 g of salt.

Horse should always have free access to water when fed salt.

FEED INGREDIENTS

Salt (NaCl) 99 %

DECLARATION OF CONTENTS

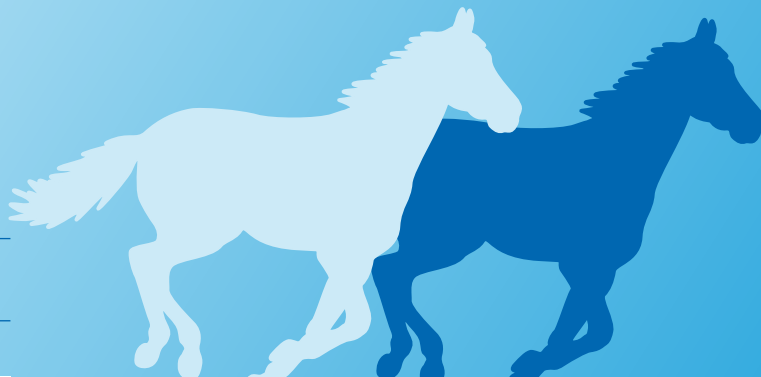
Natrium (NaCl) 38.5 %

SALINITY
agro

FEED SALT

For performing horses and
feed mixtures

Natural rock salt of highest food quality. Use as a complement to salt licks for horses in training or to mix in feed for horses that don't get enough salt via salt licks. When horses sweat they lose a lot of salt. Feeding horses salt helps them restore their performance ability after hard work.



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HORSES SALT REQUIREMENTS (NaCl)

Maintenance need

5,3 g/100 kg body weight

Easy- to average exercise

+ 4 g/100 kg body weight

Hard exercise

+ 14 g/100 kg body weight

Warm weather, >25°C

+ 8 g/100 kg body weight

Horses are able to lick 20–40 g of salt per day given free access to salt lick, individual variation is significant.

DOSAGE EXAMPLE, g/DAY HORSE (ca 550 kg)

Resting

Sweat lost 0 kg

Salt need 30 g

Easy exercise, summer

Sweat lost 5 kg

Salt need 50 g

Hard exercise, winter

Sweat lost 10 kg

Salt need 105 g

Hard exercise, summer

Sweat lost 15 kg

Salt need 150 g

Racing/3-day-event, summer

Sweat lost 20 kg

Salt need 180 g

Endurance racing

Sweat lost 25 kg

Salt need 220 g