



" BARS 1" coarse (2,5-5 mm) 5kg

The principle of its action is work with volume (till the occurrence of damp stains on its surface, then it is necessary to replace the product with a new one).

It is recommended to use

it for long-wooled pets, and as sanitary litter for reptiles, rodents and birds.

It is produced in paper bags weighing 5 kg.

The product is not aromatized.

The recommended layer of the product is 3-4 sm.



BARS □ 2" coarse (2,5-5 mm) 5kg

The principle of its action is work with volume
(till the occurrence of damp stains on its surface,
then it is necessary to replace the product with a new one).

It is recommended to use it for long-wooled pets,
and as sanitary litter for reptiles, rodents and birds.

It is produced in paper bags weighing 5 kg.

The product is aromatized.

The recommended layer of the product is 3-4 sm.



"BARS □ 3" standard (1,5-2,5 mm) 5kg

The principle of its action is work with a surface.

It clumps together when wet and forms a solid mass that can be scooped out and disposed of.

It is recommended to use it for pets with short and average length
of wool,

as sanitary litter for reptiles, rodents and birds.

It is produced in paper bags weighing 5 kg.

The product is aromatized.

The recommended layer of the product is 3-4 sm.



"BARS 4" classic (0,8-1,5 mm)5kg

The principle of its action is work with a surface.

It clumps together when wet and forms a solid mass that can be scooped out and disposed of.

The size of clumps is optimum for penetration of moisture into a microcellular surface.

It is produced in paper bags weighing 5 kg.

The product is not aromatized.

The recommended layer of the product is 3-4 sm.



"BARS 5" fine (0,32-0,8 mm) 5kg

The principle of its action is work with a surface.

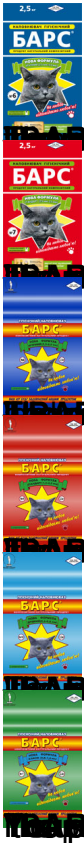
It clumps together when wet and forms a solid mass that can be scooped out and disposed of.

It is recommended to use it for short-haired pets and cubs.

It is produced in paper bags weighing 5 kg.

The product is aromatized.

The recommended layer of the product is 3-4 sm.



0.45 kg (1 lb) of mass that can be scooped out and disposed of.

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