

VSP ZETA

New Generation Animal Litter

based on Zeolite Clinoptilolite to Maintain Dry and Odourless Sheds and Stalls



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VSP ZETA animal litter is a mineral-based natural product with a high water retention capacity. It also binds (captures) toxins, heavy metals and ammonia, resulting from excreta, in all types of sheds and stalls.

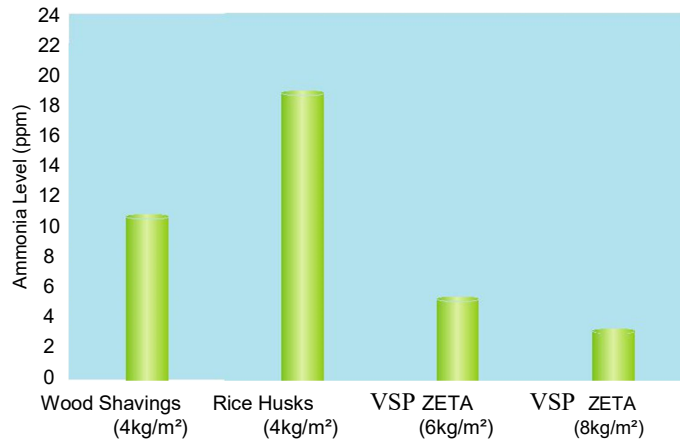
- A unique composition based on zeolite (clinoptilolite)
- Offers excellent retention of both liquid waste and moisture
- Highly effective in ammonia gas removal in sheds and stalls
- High toxin and heavy metal binding capacity
- Significantly improves survival rates, decreases mortality
- Prevents feet problems, improves animal welfare
- Vastly improves the effectiveness of animal liquid and solid waste matter as a fertilizer

- Can be mixed into hay, straw, wood chips, rice husks or any other conventional bedding material
- It is recommended to lay more VSP ZETA around water channels, baseboards and areas of excess moisture
- Please consult the manufacturer for recommended dosages.

STUDIES ON AMMONIA

Ankara University, Turkey (Broiler, Ross 308)

Room No	Litter Material	Quantity (kg/m ²)	Ammonia Level (ppm)
1	Wood Shavings	4	10,57 ± 2,76 ^b
2	Rice Husks	4	19,00 ± 6,63 ^a
3	VSP ZETA	6	5,43 ± 0,79 ^c
4	VSP ZETA	8	3,29 ± 3,09 ^c



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