FFOOAdSZauk

## DISTRIBUTORS REQUIRED for Hemcore, Rapport amp Flaxcore animal bedding (5 G



Location South East, Oxfordshire https://www.freeadsz.co.uk/x-446057-z



Hemcore®, Rapport® & Flaxcore Bedding www.hemptechbedding.com The bedding is capable of absorbing far more moisture than straw or wood shavings, any wet area to be dug out is much smaller as the bed stays drier for longer What makes our bedding different you ask, Our bedding comes from processed mills which have been handling Hemp and Flax for centuries. A process of Drying, Retting and proper Dust control using a fine spray of white vinegar, not to make it smell but to protect your horse from spores and respiratory infections Makes a good comfortable bed that provides good insulation against cold and protection against injury Absorbs ammonia extremely efficiently, reducing the harmful effect on both the horse's respiratory system and minimising stable odours Is fully dust extracted, not only is this vital for horses with respiratory problems but also helps to prevent such problems occurring Rots down into a good compost in only a couple of months and create only a small muck heap; this will save you money, not just on the bedding itself, but also the removal of waste Is labour saving, staving drier and lasting for longer than conventional materials is conveniently supplied in heat sealed, water tight polythene bags which can be stored outside and are easy to handle Eco-friendly being produced from sustainable sources and packaged in recyclable bags Flaxcore, Rapport & Hemcore works with most animals, especially our three main customer bases, equine, small animals and poultry. Flaxcore (22+kg) Rapport® (20+kg) & Hemcore® (16kg), is available in a smart new colour coded for the packaging so it can easily be identified from our original products. Bales are palletised and distributed via our existing network throughout the Europe and UK. www.hemptechbedding.com click to contact Tel:01235 411413 01235 4114...(click to reveal full phone)

