

## Conclusions

- 9 out of 10 allergic horses on the study found immediate relief from their symptoms in less than 10 - 15 minutes.
- Distinct improved quality of the horses every-day life.
- Nostrilvet works!



Vet. Ann Gånheim  
Horse Clinic, Bollerup, Sweden

Kisska International Ltd  
Bethel Hall · Morton Lane · East Morton · Keighley · BD20 5UE · United Kingdom

T +44(0)1274 518290 · F +44(0)1274 568038  
www.nostrilvet.com · e-mail info@nostrilvet.com



## Coughing Horses

### A pilot study on the natural prevention of allergy symptoms on horses by using Nostrilvet

Presented at a meeting of International equine professionals at the London Hilton 5th February 2009

Vet. Ann Ganheim

Horse Clinic, Bollerup, Sweden

For further information please contact Kisska International Ltd, Bethel Hall, Morton Lane, East Morton, Keighley

Tel: 01274 518290

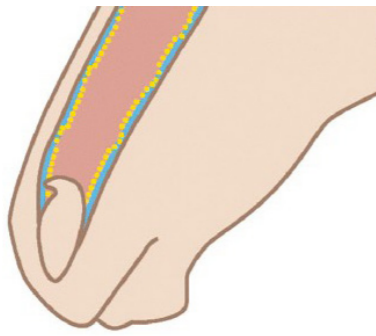
### Introduction

Allergic horses cough due to being attacked by allergens, for example:

- Pollen
- Mould from straw
- Dust Mite
- Dust from track
- Stable dust

The use of cellulose powder to treat seasonal allergic rhinitis in humans is well documented, researched and proven so could this cellulose powder also work on horses?

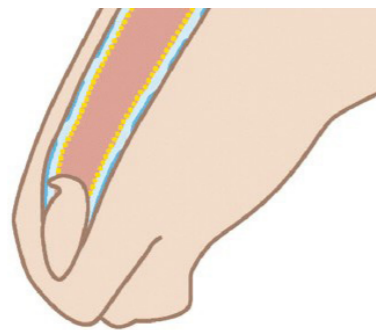
Assumption  
Allergens (yellow dots) attack the body at the weakest part of the mucous membrane.



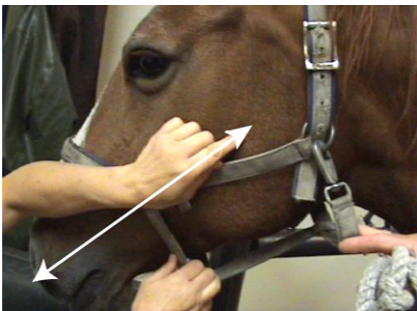
By puffing a plume of Nostrilvet into each nostril, a gel is created which enhances the protective purpose of the mucous membrane



The protective gel catches the allergens preventing an interaction with the body.



Administer the cellulose powder 30cm up the nostril

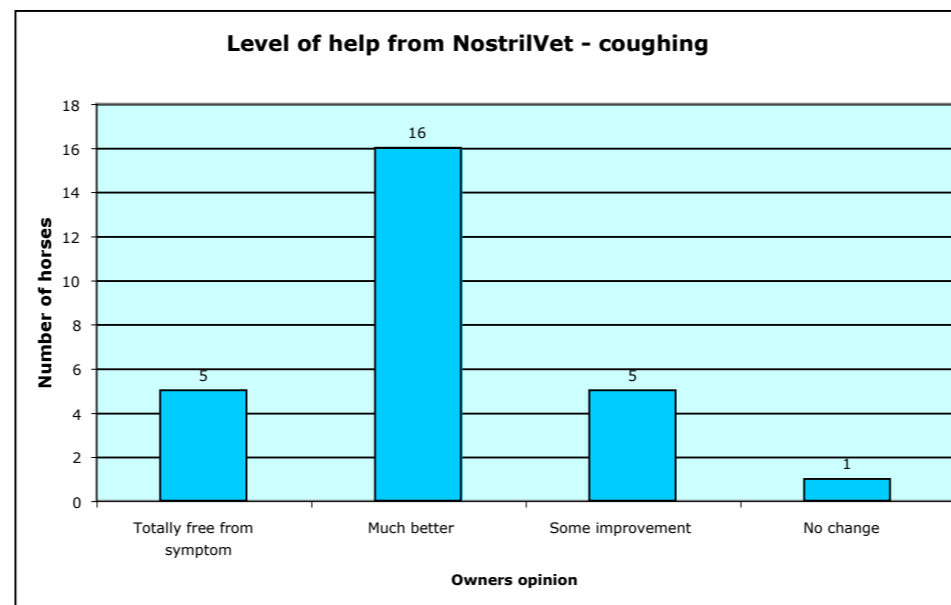


## Methods

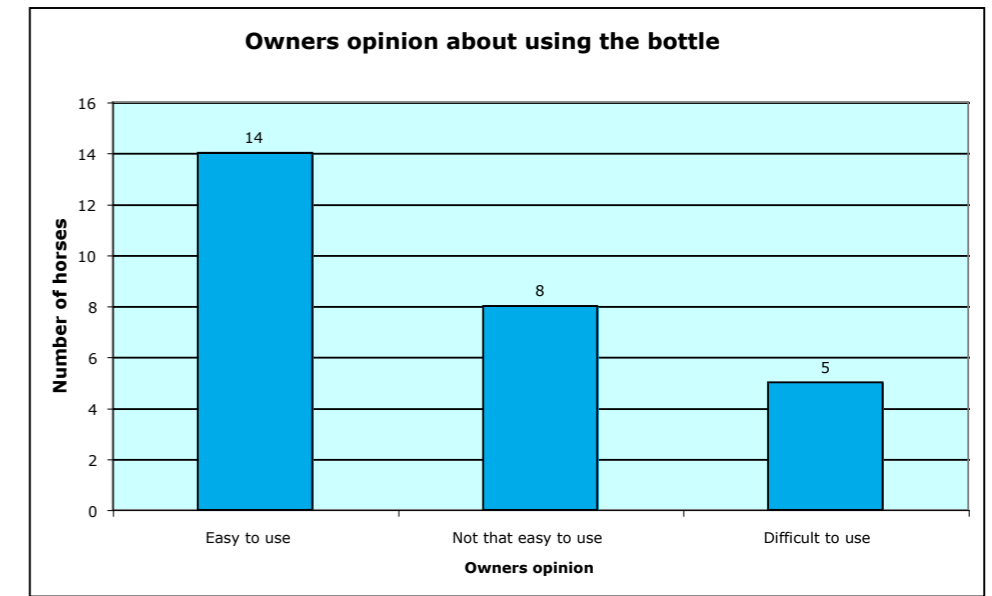
- Advertising for coughing horses.
- Excluding the possibility of infection by videoendoscope examination.
- Tracking the medical history of the horse (interview owner).
- Select coughing horses where allergic reaction was the most likely reason.

## Evaluation, aim and current test group

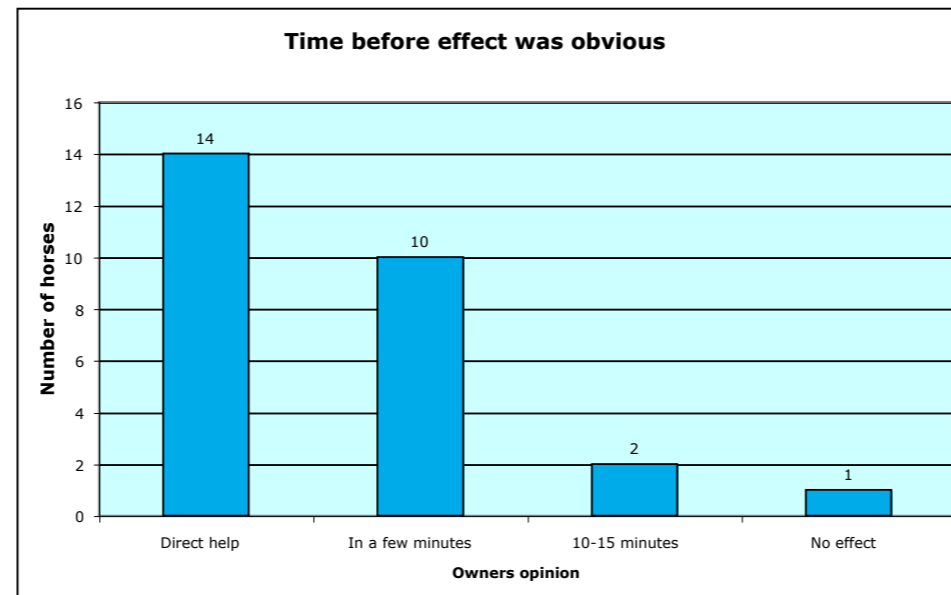
- Questionnaire, completed by the person responsible for the daily care of the horse.
- Test period: one bottle.
- To Investigate if Nostrilvet has an immediate effect on the allergic reaction.
- 75 horses.
- So far 33 horses.
- 27 completed questionnaires to date.



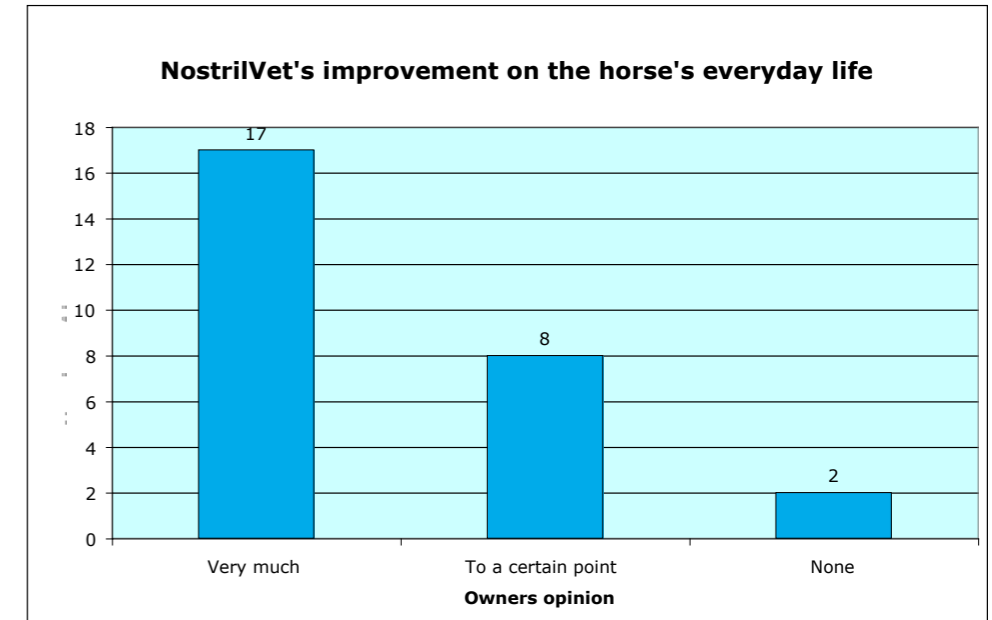
Result - 1



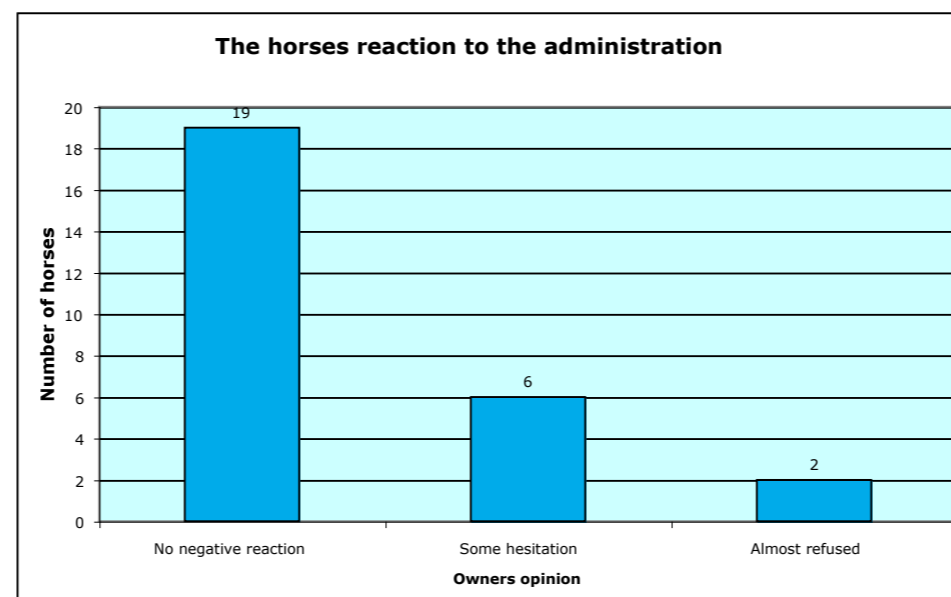
Result - 4



Result - 2



Result - 5



Result - 3