

# SCOURGARD® THREE ACTIONS IN ONE TUBE

■ POLYCLONAL ANTIBODIES

■ UNIQUE BINDER TO HELP REMOVE  
PATHOGENS

■ PROBIOTIC FOR 'FRIENDLY' GUT  
BACTERIA

Treatment should be administered routinely and given as soon as possible after birth, but ideally within 6 hours of birth.

# OUR PRODUCT QUALITY IS INDEPENDENTLY ASSURED



Scourgard® is a preventative treatment, not a cure, if scours continues seek the advice of your vet.

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DAIRY PRODUCTS



# SCOURGARD®

SUPPORT FOR  
INFECTIOUS SCOURS



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## SUPPORT FOR INFECTIOUS SCOURS



Infectious scours are caused by the establishment of an infectious microbial culture in the digestive tract. Some common infectious agents which cause infectious scours are Cryptosporidium, Bovine Rotavirus, Coronavirus, Salmonella Dublin and E. Coli K99.

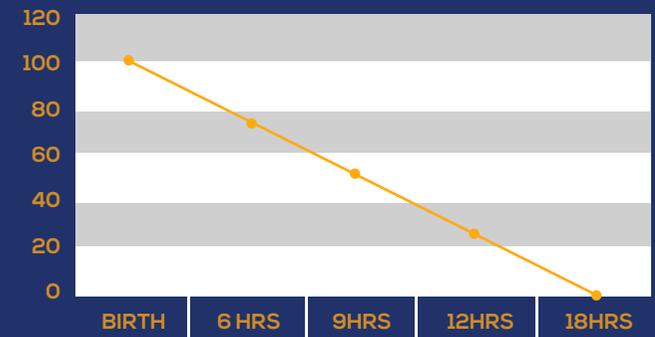
Scours are common in calves with poor digestive health affecting over one third of all calves born and is usually the result of poor nutrition or unhygienic environments and even cross-infection from bought in calves.

## SUPPORT FOR INFECTIOUS SCOURS

Prevention is always better than treatment. Treatments can become a long process involving veterinary intervention, identifying the infection causing pathogen, treating with antibiotics and intensive rehydration.

Preventing incidences of infectious scours is the best course of action and far less costly. Ensuring calves receive a minimum of 3 litres of good quality colostrum within 6 hours of birth provides antibodies to support the immune system.

### ANTIBODY ABSORPTION V'S TIME



### NUTRITIONAL SCOUR

#### CAUSES

- Change of diet
- Overfeeding of milk
- Inconsistent milk temperature
- Irregular feeding times
- Feeding of waste milk
- Stress (movement, housing etc.)

#### SYMPTOMS

- Manure is pasty, soft and white or yellow in colour
- No fever
- Initially good appetite but deteriorates
- Dehydration
- Loss of electrolytes
- Weakness

### INFECTIOUS SCOUR

#### CAUSES

- Poor quality colostrum
- Lack of colostrum
- Ineffective vaccination programme
- Contaminated environment
- Opportunist pathogen

#### SYMPTOMS

- Manure is foul smelling, watery and/or contains blood
- Severe diarrhoea, rapid dehydration and loss of electrolytes
- Possible fever
- Listless and weak

### KEY FACTS

- Scourgard® contains patented Polyclonal Antibodies to support against disease causing pathogens.
- Scourgard® also contains a unique binder, Encrypt, which helps bind pathogens and remove them from the animal.
- In addition Scourgard® contains a probiotic Enterococcus Faecium M74 which floods the gut with 'friendly' bacteria, beneficial for gut health and digestion.