HANSACOLL CARRAGHEEN - SEMI-REFINED (E -407a)

Sensoric Judgment:

Appearence white-yellow powder

Odour neutral Taste neutral

Chemical / Physical data:

pH-value (1 % solution)	8,0 - 10,0
Moisture %	max 12
Protein %	< 1
Total fat %	< 0,1

Viscosity cps (1,5% solution 75°C

Brookfield spindle 1) 15 - 35 Gelstrength (1,5% soltion,10°C)g/cm2 360 - 460

Particle size 200 mesh (98 %)

Microbiolocial da-

Total plate count / g	ta:	max. 5.000
Mould / g		max. 100
Yeast / g		max. 100
E. Coli / g		negative
Salmonella		negative

Application: POLYSACCHARID

Meat Products Suspending and emulsifying

Ham Injection stabilizer
Convenience Food fat replacer
Petfood thickening agent

This information is presented for your consideration in the belief that it is accurate and reliable, however, no warranty either expressed or implied is made and no freedom from liability from laws, patents, trademarks or other limitations should be inferred.