

Supplemental table S1. Composition of HC-24

Component	Manufacturing method (Ph. Eur.)	µg/ml in HC-24
<i>Plant extracts</i>		
<i>Avena sativa</i> L. (Oat), fresh aerial parts	Method 1.1.1	0,02
<i>Chelidonium majus</i> L. (Greater celandine), fresh rhizome and adherent roots	Method 1.1.5	0,3
<i>Cinchona pubescens</i> (Cinchona), dried bark	Method 1.1.8	10
<i>Cynara scolymus</i> L. (Artichoke), fresh epigeal flowering parts	Method 1.1.5	0,03
<i>Lycopodium clavatum</i> L. (Club moss), dried ripe spores	Method 1.1.8	10
<i>Silybum marianum</i> (Milk thistle), mature fruit devoid of the pappus of the fruit	Ph. Eur 8.0/1860	10
<i>Taraxacum officinale</i> (Dandelion), whole fresh flowering plants	Method 1.1.3	2
<i>Veratrum album</i> L (White hellebore), dried rhizome and adherent roots	Method 1.1.8	10
<i>Chemical substances</i>		
α-ketoglutaric acid	Method 3.1.1	1E-6
Fumaric acid	Method 3.1.1	1E-6
Malic acid	Method 3.1.1	1E-6
Orotic Acid Monohydrate	Method 4.1.1	0,01
Thioctic acid	Method 4.1.1	1E-4
Calcium carbonicum Hahnemanni (inner parts of broken shells of the oyster)	Method 4.1.1	1E-24
Cyanocobalamin (vitamin B12)	Method 3.1.1	1
Histamin	Method 3.1.1	1E-6
Diethyloxalacetate, sodium	Method 4.1.1	1E-6
Sulphur	Method 4.1.1	1E-9
<i>Extracts of organs from healthy pigs</i>		
Liver	Method 2.1.1	1E-4
Colon	Method 2.1.1	1E-6
Duodenum	Method 2.1.1	1E-6
Pancreas	Method 2.1.1	1E-6
Thymus	Method 2.1.1	1E-6
Gall bladder	Method 2.1.1	1E-6

Ph. Eur. = European Pharmacopoeia