

ANYAGISMERET TÉTELSOR
III.évfolyam 2010

Acidum boricum
Acidum lacticum
Acidum sorbicum
Acidum oleinicum
Acidum stearicum
Adeps lanae
Adeps solidus 50
Adeps solidus 3
Alcohol cetylicus
Alcohol cetylicus et stearylicus
Alcohol isopropylicus
Benzalkonii chloridum
Borax
Butyrum cacao
Carbomera
Cera alba
Cetrimidum
Cholesterolum
Glucosum anhydricum
Glycerolum
Helianthi annui oleum raffinatum
Kaolinum ponderosum
Lactosum monohydricum
Macrogola 400
Macrogola 1540
Macrogoli stearas
Methylis parahydroxybenzoas
Natrium hydrogencarbonas
Natrii laurilsulfas
Natrii metabisulfis
Paraffinum liquidum
Poly(alcohol vinylicus)
Polysorbatum 20
Polysorbatum 60
Povidonum
Propylenglycolum
Saccharum
Silica colloidalis anhydrica
Sorbitani lauras (Span 20)

Sorbitolum
Talcum
Thiomersalum
Vanillinum
Vaselinum album
Vaselinum album ophthalmicum

ALAPKÉSZÍTMÉNYEK

Adeps solidus compositus
Aqua calcis
Diluendum menthae
Massa macrogoli
Mucilago hydroxyaethylcellulosi
Pulvis opii et ipecacaunhae
Sirupus aurantii
Sirupus simplex
Sirupus rubi ideae
Solutio ophthalmica cum benzalkonio
Solvens pro oculoguttis cum benzalkonio
Solvens viscosa
Solutio conservans
Tinctura ipecacuanhae
Tinctura saponariae