

MUTTERMILCH

UND

KÜNSTLICHE MILCH (FORMULA)

VERGLEICH DER INHALTSSTOFFE

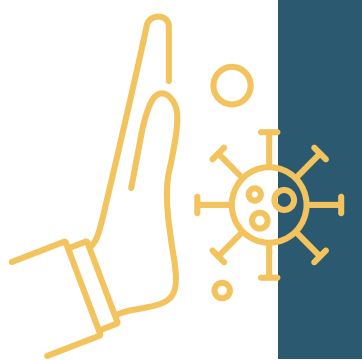


MUTTERMILCH

Und wahrscheinlich noch vieles mehr, wovon wir jetzt noch nichts wissen...



Amylase
Epidermal growth factor
Erythropoietin
Insulin
Insulin-like growth factor-I
Insulin-like growth factor-II
Lactoferrin
Lipase
Nerve growth factor
Proteases
Relaxin
Transforming growth factor-alpha



Antiproteases (e.g., secretory immunoglobulin A and trypsin inhibitor)
Arylsulfatase
Catalase
Fibronectin
Free fatty acids
Granulocyte-colony stimulating factor
Hemagglutinin inhibitor
Histaminase
Immunoglobulin G
Interleukin-1-beta
Interleukin-6
Interleukin-8
Interleukin-10
Lactadherin
Lactoferrin
Leukocytes
Lipases
Lysozyme
Macrophage colony stimulating factor
Mucin
Oligosaccharides, polysaccharides, gangliosides
Peroxidases
Platelet activating acetyl hydrolase factor
Prostaglandin E2, F2-alpha
Ribonuclease
Secretory immunoglobulin A
Soluble intracellular adhesion molecule-1
Transforming growth factor-beta
Tumor necrosis factor-alpha
Uric acid



Choline
Insulin-like growth factor-1
Long-chain polyunsaturated fatty acids
Nerve growth factor
Oligosaccharides (fucose, mannose, n-acetylglucosamine, sialic acid)

KÜNSTLICHE MILCH



Mineralien	Mineralien
Vitamine	Vitamine
Fette	Fette
DHA/ARA	DHA/ARA
Kohlehydrate	Kohlehydrate
Proteine	Proteine
Wasser	Wasser