

Hyperkoagulation, Antikoagulantien, Anticoagulants

Antikoagulativ wirkende Nahrungsergänzungsmittel:

Acting anti-coagulant dietary supplements:

Knoblauch, garlic, Vitamin E, Fish Öl / Omega 3 Fettsäuren, omega 3 fatty acids

Antikoagulantien (nach aufsteigender Wirksamkeit geordnet):

Anticoagulants (sorted in ascending effectiveness):

Guaicolate, Bromelain, Wobenzym, Serrapeptase, Nattokinase, Lumbrokinase, Weidenrindenextrakt, willow bark extract / Quercetin / Flavonoide, Heparine, Heparinoide (z.B. Danaparoid), Hirudine, Vitamin-K-Antagonisten bzw. Cumarine (z.B. Phenprocoumon, Warfarin), Thrombinhemmer, thrombocyte inhibitors (z.B. Dabigatran), Faktor-Xa-Hemmer (z.B. Rivaroxaban, Apixaban)

Thrombolyse, thrombolysis: Recombinant tissue plasminogen activator (rtPA)

<https://www.wissen.de/medizin/rtpa> plus Urokinase <https://de.wikipedia.org/wiki/Urokinase>

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Anticoagulant Plants (Plants that reduce blood clotting)
<http://www.botanical-online.com/english/anticoagulants.htm#listado>

➔ **Linhardt R (2018) Kicking Lyme Disease Without Antibiotics or Vaccines.**
https://academicminute.org/wp-content/uploads/2018/01/01-18-18-RPI-Kicking-Lyme-Disease-Without-Antibiotics-or-Vaccines.mp3?_u=1

Biofilme in der Medizin <http://www.erlebnishaft.de/biofilmmed.pdf>

Quorum sensing – Inhibitoren und Biofilm – Lyse <http://www.xerlebnishaft.de/quorum.pdf>

Pflanzliche Antimikrobiotika <http://www.kabilahsystems.de/pflanzlicheantimikrobiotika.pdf>

Entzündungshemmer; Antizyto-, Antichemokine <http://www.kabilahsystems.de/antizyt-chem.pdf>

[Bernt - Dieter Huismans](#). Letzte Revision April 2018 www.Huismans.click 
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