



Handbook of Rheology Modifiers

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This handbook describes more than 9000 trade name and generic chemicals that function as rheology modifiers. Rheology is defined as the science of deformation and flow of matter; additives that affect the rheology of formulations are an integral part of a broad range of formulations. Rheology modifiers are used to achieve a specific effect in the flow characteristic of a product and it is the formulation chemist who is faced with the formidable task of combining many ingredients to form a stable composition that also has the rheological properties that are required. This reference is a compilation of additives that affect rheology, i.e. antigellants, gellants, flow aids, flow control agents, thickeners, thinners, thixotropes, viscosity builders, viscosity control agents, and viscosity reducers. Rheology modifiers span the full spectrum of applications ranging from food, personal care and pharmaceutical to oil field and drilling chemicals, inks, polymers, clays, paints, cement and concrete. In all these various industries, the common objective is to achieve the desired flow consistency of the end product. Entries in this reference for both trade names and generic chemicals contain comprehensive descriptions as well as detailed contact information on suppliers of these chemicals/materials. This invaluable research tool will provide easy access to information for all chemical professionals involved in the use of rheology modifiers in compounding and formulation. This reference is unique in that it functions as a single source for information on both the trade name products and generic chemicals that are used as rheology modifiers throughout the world. The products described in this Handbook are cross-referenced in multiple ways: chemical names, chemical synonyms, functions/applications, CAS number, and EINECS number. If you are involved in the formulation of products for industries ranging from adhesives, paints, inks, food, personal care, pharmaceuticals, household products, drilling fluids industry, you will find this reference essential for your work.



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