

Ácidos grasos	Aditivos	Agentes antidepositantes
Fatty acids	Additives	Anti-deposit/build-up agents
Agentes antiestáticos Anti-static agents	Agentes de flotación Floating agents	Agentes espesantes Thickening agents
Agentes expansivos para poliestireno Expanding agents for polystyrene	Agentes higroscópicos Hygroscopic agents	Agentes quelantes Chelate compounds
Anitespumantes Anti-foaming agents	Antioxidantes Anti-oxidants	Antiozonantes Anti-rust agents
Blanqueadores	Catalizadores	Desmoldantes
Bleaches	Catylizers	Strippers
Emulsificantes	Enzimas	Estabilizadores a la luz
Emulsifiers	Enzymes	Photo stabilizers
Estabilizadores térmicos	Ésteres	Filtrantes auxiliares
Thermal stabilizers	Ethers	Auxiliary filters
Fluorocarbones inhibidores de corrosión Corrosion inhibiting fluorocarbons	Foto indicadores Photosepsitive indicators	Materiales filtrantes Filtering materials
Peróxidos orgánicos	Plastificántes	Retardantes a la flama
Organic peroxides	Plasticizers	Flame retardants
Sabores/fragancias	Solventes	Tensoactivos
Artificial flavours and smells	Solvents	Stiffeners

Source: Interviews

During an interview, officials at *Celanese* suggested that the best way to get detailed production statistics for specialized chemicals is by direct contact with individual companies that produce the particular product under consideration. Nonetheless, through interviews, a list of specialty chemicals used in Mexico was developed and appears in an accompanying table. Demand for such products is directly linked to the demand for specific industrial or consumer goods. Demand patterns can be influenced by export activity, construction, manufacturing trends and domestic purchasing power.

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