

SAFETY DATA SHEET
for
Sodium CarboxyMethylCellulose (SCMC)

I	Identification of the substance / preparation and company	Product Name: SCMC Sodium Carboxymethyl Cellulose Manufacturer: PATISAN KIMYA SANAYI A.S. Atatürk cad No: 8 Kıraç Büyüçekmece ISTANBUL TURKEY Tel: +90 212 6890150 Fax: +90 212 6890181 www.patisan.com
II	Composition	Component: Sodium Carboxymethyl Cellulose CAS-No. 9004-32-4 EINECS-No. -
III	Hazards identification	Physical State and Appearance: Solid (Powder) Potential Acute Health Effects: None .
IV	First aid measures	In case of contact wash with water.
V	Fire-fighting measures	Extinguishing media: Water, foam, extinguishing powder, carbon dioxide, sand
VI	Accidental release measures	Methods for cleaning up: Collect as much as possible , rest rinse out with water.
VII	Handling and storage	Advice on safe handling: Keep in the original package. Storage conditions: Store in a dry place , keep in the original package.
VIII	Exposure controls / personal protection	Exposure limits: None. Respiratory protection: Dust mask Eye protection: Safety goggles
IX	Physical and chemical properties	Appearance: Free flowing powder Flash Point: N/A Boiling Point: N/A
X	Stability and reactivity	Chemical stability: Stable under recommended conditions (see section VII), no known hazardous decomposition by-products.
XI	Toxicological information	Not hazardous .
XII	Ecological information	None. This product is biodegradable
XIII	Disposal consideration	Product: Waste disposal site as with household waste. Contaminated packaging: According to local regulations.
XIV	Transport informations	All transports: Not hazardous (by air, sea or land transport) .
XV	Regulatory information	ECC Hazard Classification: Not regulated Risk phases: - Safety phases: -
XVI	Other Information	The user of this product must decide what safety measures are necessary to safely use this product, either alone or in combination with other products and determine its environmental regulatory compliance obligations under any applicable laws.