



## MC 213

- Product description:** MC 213 is a thiadiazole-derivate in form of a clear yellow liquid
- Packaging:** 200 kg net metal drums on pallets of 800 kg
- Shelf life (under dry and cool conditions):** 2 years
- Use and Application:**
- Ashless metal deactivator, Cu-passivator, extreme-pressure additive, S-scavenger
  - For lubricants and greases
  - Metal working fluids (semi-synthetic and synthetic)
  - Used in various applications; e.g.: hydraulic fluids (HFS), transmission fluids, compressor oils, turbine oils, gear oils
- Typical treat level:**
- Greases 1.0 – 2.5%
  - Cu-passivator 0.1 – 0.5%
- Benefits:**
- Ashfree additive for protection against sulfur compounds
  - Compatible with nearly every oil or grease
- REACH status:** Pre-registration by Metall-Chemie. Registration planned for 2018

**METALL-CHEMIE GMBH & Co. KG**

The safety data sheet contains the complete information about the characteristics, application, storing, first-aid-measurement, transport and proper disposal. For receiving the SDS please contact Mrs. Schöttler ([schoettler@metall-chemie.com](mailto:schoettler@metall-chemie.com)).



### Country registers for MC 213:

Country	Register	Listed	Registration-No.
Australia	AICS	Yes	89347-09-1
Canada	DSL/NDSL	Yes	89347-09-1
China	IECSC	Yes	-
Europe	EINECS	Yes	293-927-7
Korea	KECI	Yes	89347-09-1 / KE-03375
Japan	MITI	Yes	5-6354
New Zealand	NZIoC	Yes	89347-09-1
Philippines	PICCS	Yes	-
Taiwan	NECI	Yes	-
USA	TSCA	Yes	89347-09-1

**METALL-CHEMIE GMBH & Co. KG**

The safety data sheet contains the complete information about the characteristics, application, storing, first-aid-measurement, transport and proper disposal. For receiving the SDS please contact Mrs. Schöttler ([schoettler@metall-chemie.com](mailto:schoettler@metall-chemie.com)).