

According to Commission Regulation (EU) № 2020/878

PRETIOX (pigment grades)

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

The product in question sold under the trade mark/name PRETIOX, hereinafter referred to as 'the substance' or 'the product', is a chemical substance based on titanium dioxide (TiO₂).
Product grades in question: **AV01FG, AV01PhG, AV01Z, AV01SF, FS, R200C, R200F, R200H, R200M, R200P, RG18P, RGLP2, RGU, RGX, RGZW**

1.2. Relevant identified uses of the substance or mixture and uses advised against

Identified uses: Pigment.

Uses advised against: Based on available data, none are stated.

1.3. Details of the supplier of the safety data sheet

Producer and supplier: PRECHEZA a.s

Site: nábf. Dr. Edvarda Beneše 1170/24, Přerov I-Město, 750 02 Přerov, Czech Republic

Phone: +420 581 706 837; GSM: +420 602 752 216; FAX: +420 581 706 830

E-mail: sds@precheza.cz; URL: www.precheza.cz

1.4. Emergency telephone number

PRECHEZA a.s. +420 581 252 356; GSM +420 602 783 708 (24/7)

POISON CENTER: Na bojišti 1, 128 02 Prague, Czech Republic

Phone +420 224 919 293 or +420 224 915 402 (24/7)

SECTION 2: Hazard(s) identification

2.1. Classification of the substance or mixture

2.1.1 Classification according to the Regulation (EC) № 1272/2008 (CLP)

The product is not classified.

2.1.2 Additional information

Commission Delegated Regulation (EU) № 2020/217 classified titanium dioxide (TiO₂) in powder form containing 1 % or more particles with an aerodynamic diameter ≤10 µm as a carcinogen category 2 by inhalation. Particle analysis confirms that there is no requirement to classify the above mentioned product PRETIOX (pigment grades).

2.2. Label elements

Signal word: None.

Hazard pictogram: None.

Hazard statement: None.

Precautionary statements: None

2.3. Other hazards

Dangerous respirable dust may be generated when using a powdered substance.

Based on available data, the substance does not meet the criteria for being persistent, bioaccumulative and toxic or very persistent and very bioaccumulative and does not have endocrine disrupting properties.

SECTION 3: Composition/information on ingredients

3.1. Substances

Main constituent: Titanium dioxide, CAS № 13463-67-7, EINECS № 236-675-5, Index № 022-006-002, REACH registration № 01-2119489379-17-0013

3.2. Mixtures

Not applicable.