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Acros REACH Form

Document Number: G1029	Revision: 1	Effective Date: Sept 2020

Dear Sirs,

The substance 2-Chloro-2-methylpropane, 99% 500mL and Cas No. 507-20-0. present in our product 109505000, 2-Chloro-2-methylpropane, 99% 500mL, Cas No. 507-20-0, has been registered in accordance with Regulation (EC) No 1907/2006 (“REACH”) as a transported isolated intermediate. As a consequence of this, we may only supply this product to customers who provide confirmation that they use the substance as an intermediate in accordance with the strictly controlled conditions specified in Article 18(4) of this regulation.
In order that we may supply this product to you, please provide confirmation, by completing, signing and returning the enclosed form, that you will use the product as an intermediate under the specified strictly controlled conditions.

Yours faithfully,
Acros Organics B.V.B.A.

ACROS ORGANICS

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Confirmation of use as an intermediate under strictly controlled conditions

We confirm that the substance 2-Chloro-2-methylpropane, 99% 500mL, Cas No, 507-20-0, supplied to us by Acros Organics B.V.B.A. in the 109505000, 2-Chloro-2-methylpropane, 99% 500mL,Cas No. 507-20-0, is used by us as an intermediate under the following strictly controlled conditions specified in Article 18(4) of Regulation (EC) No 1907/2006 ("REACH"):

(a) the substance is rigorously contained by technical means during its whole life-cycle including use, purification, cleaning, maintenance of the equipment, sampling, analysis, loading and unloading of equipment or vessels, waste disposal or purification and storage;

(b) procedural and control technologies shall be used that minimize emission and any resulting exposure;

(c) only properly trained and authorised personnel handle the substance;

(d) in the case of cleaning and maintenance works, special procedures such as purging and washing are applied before the system is opened and entered;

(e) in cases of accident and where waste is generated, procedural and/or control technologies are used to minimise emissions and the resulting exposure during purification or cleaning and maintenance procedures; and

(f) substance-handling procedures are well documented and strictly supervised by the site operator.

Name: **Signature:**

Job Title: **Date:**

Company Name and Address: