



Prezados Clientes,

REACH é uma regulamentação para substâncias químicas da comunidade europeia que entrou em vigor em 01 de Junho de 2007. O seu significado é: Registration, Evaluation, Authorization and Restriction of Chemicals.

Os produtos Nitriflex foram analisados pelo laboratório TÜV SÜD SFDK Laboratório de Análises de Produtos LTDA, visando atender aos requisitos da Norma **REACH** e não houve detecção das 253 substâncias classificadas como *Substâncias de Alta Preocupação (SVHC)*, de acordo com a Regulação (EC) Nº 1907/2006 de acordo com o REACH:

Número da Decisão	Data da Inclusão
ED/67/2008	28.10.2008
ED/68/2009	13.01.2010 / 30.03.2010
ED/30/2010	18.06.2010
ED/95/2010	15.12.2010
ED/31/2011	20.06.2011
ED/77/2011	19.12.2011
ED/87/2012	18.06.2012
ED/169/2012	19.12.2012
ED/69/2013	20.06.2013
ED/121/2013	16.12.2013
ED/49/2014	16.06.2014
ED/108/2014	17.12.2014
ED/39/2015	15.06.2015
ED/79/2015	17.12.2015
ED/21/2016	20.06.2016
ED/01/2017	04.01.2017
ED/30/2017	07.07.2017
ED/01/2018	15.01.2018
ED/61/2018	20.06.2018
ED/88/2018	15.01.2019
ED/71/2019	16.07.2019
ECHA 01 2020	16.01.2020
D(2020)4578-DC	25.06.2020
D(2020)9139-DC	19.01.2021
D(2021)4569-DC	08.07.2021
D(2021)10043-DC	17.01.2022
D(2022)4187-DC	10.06.2022
D(2022)9120-DC	17.01.2023
D(2023)3788-DC	14.06.2023
D(2023)8585-DC	23.01.2024
D(2024)4144-DC	27.06.2024
D(2024)6225-DC	07.11.2024
D(2024)7663-DC	21.01.2025
D(2025)6375-DC	05.11.2025
D(2025)7771-DC	04.02.2026



Dear Customers,

REACH is an EU chemical regulation for chemical substances which entered into force on June 1st, 2007. REACH means Registration, Evaluation, Authorization and Restriction of Chemicals.

The Nitriflex products were analyzed by TÜV SÜD SFDK Laboratório de Análises de Produtos LTDA to check the conformity according to **REACH** Regulation and there has been no detection of 253 substances classified as *Substance of Very High Concern (SVHC)*, according to Regulation (EC) No. 1907/2006 according to REACH:

DecisionNumber	Date ofInclusion
ED/67/2008	10.28.2008
ED/68/2009	01.13.2010 / 03.30.2010
ED/30/2010	06.18.2010
ED/95/2010	12.15.2010
ED/31/2011	06.20.2011
ED/77/2011	12.19.2011
ED/87/2012	06.18.2012
ED/169/2012	12.19.2012
ED/69/2013	06.20.2013
ED/121/2013	12.16.2013
ED/49/2014	06.16.2014
ED/108/2014	12.17.2014
ED/39/2015	06.15.2015
ED/79/2015	12.17.2015
ED/21/2016	06.20.2016
ED/01/2017	01.04.2017
ED/30/2017	07.07.2017
ED/01/2018	01.15.2018
ED/61/2018	06.20.2018
ED/88/2018	01.15.2019
ED/71/2019	07.16.2019
ECHA 01 2020	07.16.2020
D(2020)4578-DC	06.25.2020
D(2020)9139-DC	01.19.2021
D(2021)4569-DC	07.08.2021
D(2021)10043-DC	01.17.2022
D(2022)4187-DC	06.10.2022
D(2022)9120-DC	01.17.2023
D(2023)3788-DC	06.14.2023
D(2023)8585-DC	01.23.2024
D(2024)4144-DC	06.27.2024
D(2024)6225-DC	11.07.2024
D(2024)7663-DC	01.21.2025
D(2025)6375-DC	05.11.2025
D(2025)7771-DC	04.02.2026