

Sustainability

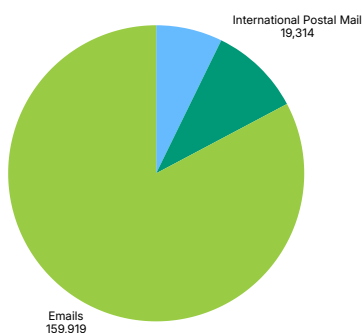
Safety Data Sheets (SDS)



Safety Data Sheets Statistics

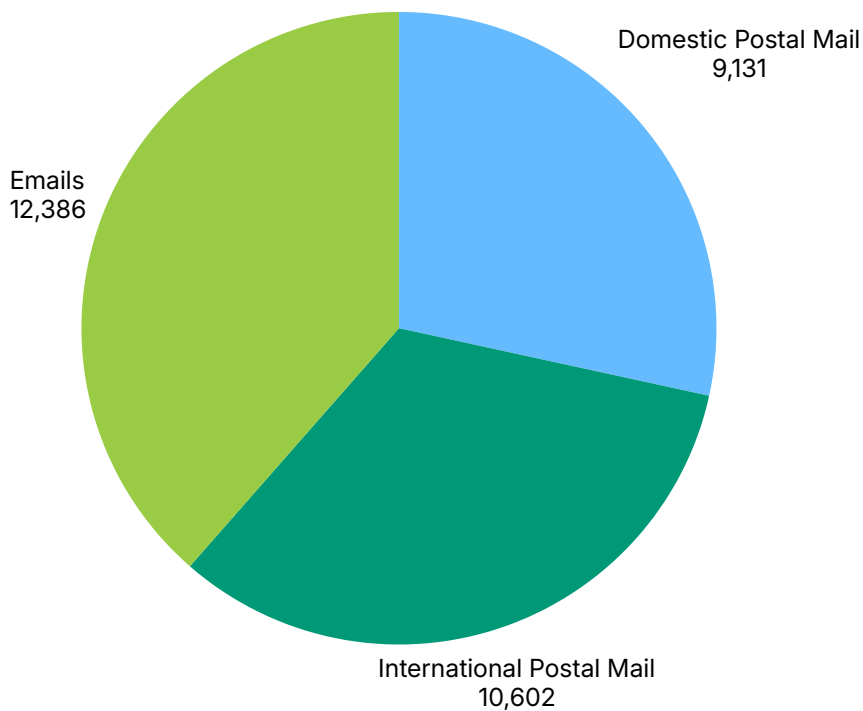
2022

Total Distributed: 193,234



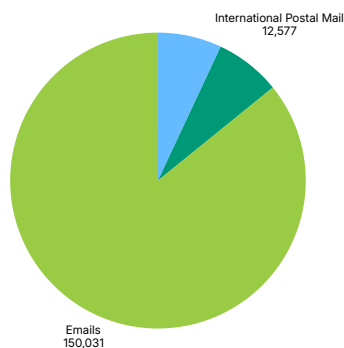
2024

Total Distributed:
123,858



2023

Total Distributed: 174,823



Note that SDS sent in 2022 were high because of substance reclassifications (example photoinitiators), and resending documentation following Colors & Effects Acquisition. SDS in 2024 were lower due to consolidation and rationalisation of product ranges.

An additional contribution towards the end of 2022 was the REACH Annex II amendment and the requirement to update the old EU CEPE SDS to the new EU GHS SDS format. The updates to the new format continued into 2023.

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Sustainability

Life Cycle Analysis Product Carbon Footprint Statistics



Sun Chemical employs the Life Cycle Analysis (LCA) methodology to comprehensively evaluate the environmental impact of products we develop and manufacture. This data examines each stage of a product’s life, from raw material manufacturing ("gate") to end of life ("cradle"), facilitating informed decision-making in product design, procurement, and production. By identifying key environmental data—such as resource consumption, pollution, and specifically assessing greenhouse gas emissions through the Product Carbon Footprint (PCF) analysis, the methodology supports Sun Chemical’s sustainability goals and enables our downstream value chain partners to meet their goals.

	2022-2023	2024	2025
PCF Requests	69	124	211
PCF Calculations	476	12,526	11,524
LCA Customer Projects	9	7	9

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