

HAZARDOUS AND NON-HAZARDOUS WASTE							
TARGET	BASE YEAR	Base year value	Units	Target 2023	Worth target	Value 2023	
Global	Obtain Zero waste to landfill certification in all our production centers to 2030	2019					
Plant pharmaceutical	Achieve a waste recovery rate of 90% in waste from operations of the Pharmaceutical Plant in 2025	2019	67.44%	NA	90%	NA	94.45%
Plant pharmaceutical	5% reduction in hazardous and non-hazardous waste generated compared to production in 2022	2022	883	Tn	-5%	838.85	902.6 -2%
Chemical plant	Achieve a waste recovery rate of 80% in waste from chemical plant operations by 2025	2019	56%	NA	75%	NA	80%
Chemical plant	5% reduction in hazardous and non-hazardous waste generated compared to production in 2022	2022	5199.1	Tn	-5%	4939.145	4955.9 4.7%
Logistics center	Achieve a waste recovery rate of 90% in waste from operations Logistics center in 2025	2020	78.45%	NA	90%	NA	100%
WATER							
TARGET	BASE YEAR	Base year value	Units	Target 2023	Worth target	Value 2023	
Global	Reduce total water consumption by 10% by 2030	2019					
Plant pharmaceutical	Establish mechanisms for monitoring, reducing and reusing FISA water resources and reduce water consumption by 5% by 2025.	2020	65.665	m3	-2% vs 2022*	78,370	51,198 -22% *Value 2022: 79969 m3
Chemical plant	Establish mechanisms for monitoring, reducing and reusing INTERQUIM's water resources and reduce water consumption by 5% by 2025 in terms of production volume and mix.	2019	124.339	m3	-2% vs 2022*	122,877	103,780 -17% *Value 2022: 125385 m3
Chemical plant	Establish the necessary measures to reduce toxic wastewater with the aim of reducing its generation by 25% of the volume in Interquim compared to 2019 by 2030	2019	83,550	m3	-10%	75.195	48,802 42%
ENERGY							
TARGET	BASE YEAR	Base year value	Units	Target 2023	Worth target	Value 2023	

Plant pharmaceutical	Reduce the centre's total energy consumption by 10% (electricity, steam and diesel) by 2025	2019	87,624	GJ	10%	78,862	92,868	-6%
Plant pharmaceutical	Reduce energy consumption by 2.5% compared to 2021	2021	94,116	GJ	2.5%	91,764	92,868	-1%
Chemical plant	Optimize the energy efficiency of the center. Reduce the centre's total energy consumption by 10% (electricity, steam and diesel) by 2025	2019	78,952	GJ	10%	71,057	83,521	-6%
Chemical plant	Reduce energy consumption by 3.5% compared to 2021	2021	88,991	GJ	3.5%	85,876	83,521	6%
ATMOSPHERIC EMISSIONS								
Chemical Plant	Ensure that Interquim's gas treatment systems comply with the limits established in current regulations	2019	0.1	kg/hour	0.1	0.1	9.46E-03	