

Blood lead data 2024 - ALL male employees

Notes

Contact Information	
Company	Terrapure
Site Address	1200 Rue Garnier, Sainte-Catherine, QC J5C 1B4
Type of Operation	Pick from List: mine, primary smelter (lead only), primary smelter (multi metal), secondary smelter (lead only), secondary smelter (multi metal), lead sheet manufacturer, battery manufacturer, combination of battery manufacturer/smelter, other (specify) <i>If other:</i>
Contact Person	
Position	
Email	
Phone	
Date of reporting	

Name of company

Address of manufacturing site for which data is reported

Pick from List: mine, primary smelter (lead only), primary smelter (multi metal), secondary smelter (lead only), secondary smelter (multi metal), lead sheet manufacturer, battery manufacturer, combination of battery manufacturer/smelter, other (specify)

Job title

Item		Result	Definition
Country			Country where the facility is located
Employees onsite			Number of male employees that work at the location
Employees under PbB review		27	Number of male employees that are under medical control due to Lead exposure
Employees suspended		0	Number of male employees suspended from working with lead during the reporting year
PbB - Average [µg/dl]		0,68 µmol/L	Average Blood Lead of all male employees under medical control. Based upon the last individual Blood Lead result.
PbB distribution	0-4.99 µg/dL	5	Number of male employees with a PbB in the range of 0-4.99 µg/dL. Based upon the last individual Blood Lead result.
	5-9.99 µg/dL	40	Number of male employees with a PbB in the range of 5-9.99 µg/dL. Based upon the last individual Blood Lead result.
	10-14.99 µg/dL	61	Number of male employees with a PbB in the range of 10-14.99 µg/dL. Based upon the last individual Blood Lead result.
	15-19.99 µg/dL	33	Number of male employees with a PbB in the range of 15-19.99 µg/dL. Based upon the last individual Blood Lead result.
	20-24.99 µg/dL	22	Number of male employees with a PbB in the range of 20-24.99 µg/dL. Based upon the last individual Blood Lead result.
	25-29.99 µg/dL	14	Number of male employees with a PbB in the range of 25-29.99 µg/dL. Based upon the last individual Blood Lead result.
	30-34.99 µg/dL	4	Number of male employees with a PbB in the range of 30-34.99 µg/dL. Based upon the last individual Blood Lead result.
	35-39.99 µg/dL	1	Number of male employees with a PbB in the range of 35-39.99 µg/dL. Based upon the last individual Blood Lead result.
	40-44.99 µg/dL		Number of male employees with a PbB in the range of 40-44.99 µg/dL. Based upon the last individual Blood Lead result.
	45-49.99 µg/dL		Number of male employees with a PbB in the range of 45-49.99 µg/dL. Based upon the last individual Blood Lead result.
	50-54.99 µg/dL		Number of male employees with a PbB in the range of 50-54.99 µg/dL. Based upon the last individual Blood Lead result.
	55-59.99 µg/dL		Number of male employees with a PbB in the range of 55-59.99 µg/dL. Based upon the last individual Blood Lead result.
	60-70 µg/dL		Number of male employees with a PbB of 60+ µg/dL. Based upon the last individual Blood Lead result.

Blood lead data 2024 - Female employees

Notes

Contact Information		
Company	Terrapure	
Site Address	1200 Rue Garnier, Sainte-Catherine, QC J5C 1B4	
Type of Operation	Pick from List: mine, primary smelter (lead only), primary smelter (multi metal) secondary smelter (lead only), secondary smelter(multi metal), lead sheet manufacturer, battery manufacturer, combination of battery manufacture/smelter, other (please specify)	
	<i>If other:</i>	
Contact Person		
Position		
Email		
Phone		
Date of reporting		

Name of company
Address of manufacturing site for which data is reported
Job title

Item		Result	Definition
Country			Country where the facility is located
Employees onsite			Number of female employees that work at the location
Employees under PbB review		0	Number of female employees that are under medical control due to Lead exposure
Employees suspended		0	Number of female employees suspended from working with lead during the reporting year
PbB - Average [µg/dl]		0,24 µmol/L	Average Blood Lead of all female employees under medical control. Based upon the last individual Blood Lead result.
PbB distribution	0-4.99 µg/dL	5	Number of female employees with a PbB in the range of 0-4.99 µg/dL. Based upon the last individual Blood Lead result.
	5-9.99 µg/dL	2	Number of female employees with a PbB in the range of 5-9.99 µg/dL. Based upon the last individual Blood Lead result.
	10-14.99 µg/dL	2	Number of female employees with a PbB in the range of 10-14.99 µg/dL. Based upon the last individual Blood Lead result.
	15-19.99 µg/dL		Number of female employees with a PbB in the range of 15-19.99 µg/dL. Based upon the last individual Blood Lead result.
	20-24.99 µg/dL		Number of female employees with a PbB in the range of 20-24.99 µg/dL. Based upon the last individual Blood Lead result.
	25-29.99 µg/dL		Number of female employees with a PbB in the range of 25-29.99 µg/dL. Based upon the last individual Blood Lead result.
	30-34.99 µg/dL		Number of female employees with a PbB in the range of 30-34.99 µg/dL. Based upon the last individual Blood Lead result.
	35-39.99 µg/dL		Number of female employees with a PbB in the range of 35-39.99 µg/dL. Based upon the last individual Blood Lead result.
	40-44.99 µg/dL		Number of female employees with a PbB in the range of 40-44.99 µg/dL. Based upon the last individual Blood Lead result.
	45-49.99 µg/dL		Number of female employees with a PbB in the range of 45-49.99 µg/dL. Based upon the last individual Blood Lead result.
	50-54.99 µg/dL		Number of female employees with a PbB in the range of 50-54.99 µg/dL. Based upon the last individual Blood Lead result.
	55-59.99 µg/dL		Number of female employees with a PbB in the range of 55-59.99 µg/dL. Based upon the last individual Blood Lead result.
	59-70 µg/dL		Number of female employees with a PbB of 60+ µg/dL. Based upon the last individual Blood Lead result.