



Health, Safety & Environment fact sheet

Yara Peremarton, 2008



Location: Peremarton, Hungary

Number of employees: 141

Annual production capacity
NPK fertilizers: 100,000 tons

Certification:
 ISO 9001, ISO 14001, OHSAS 18001

Other systems:
 EFMA Product Stewardship

Health and safety indicators	
Employee sickness rate	2.4 %
LTI-rate for own employees	0
LTI-rate for contractors	0
LTI-rate for employees and contractors	0
TRI-rate for own employees	0
Major accidents during the year	0

Community activities

- Sponsoring of two different secondary schools
- Sponsoring of local club for disabled

Emissions and waste	Ton per year	% of permit	Possible impacts
CO ₂ to air	3	-	Climate change, global warming effects
NO _x to air	1.9	1	Regional acid precipitation and local haze formation
Dust to air	86	27	Local nuisance and haze formation
NH ₃ to air	2.9	1	Regional acid precipitation and local haze formation
N to water	0	-	Eutrophication (excess nutrients in waterways and algae blooming)
Hazardous waste	23	-	
Non-hazardous waste	78	-	

Actions for further improvements

- Implementation of BBS
- Conformance with Yara standards
- Periodical audit of ISO and OHSAS standards

LTI (Lost-Time Injury) rate: Number of injuries with absence from work in excess of day of injury, per million hours worked

TRI (Total Recordable Injury) rate: Number of injuries with absence from work + temporary lighter work tasks + medical treatment, per million hours worked

Major accident: Accident leading to fatality, property damage or loss of production in excess of €10 million, significant environmental incident