







66054 Vasto (CH) - Via Osca, 89 Telefono 0873.3121 r.a. - Fax 0873.312222 - 0873.312299 www.puccioni.it

Revision: MAY 2010

Material Safety Data Sheet for

NUTRISOL 20.20.20

1	Product and Company identification	
1.2	Product identification	Fertilizer
1.3	Company identification	Puccioni S.p.A.
1.4	Emergency contact phone	+39 0873 3121
	Mail to	info@puccioni.it
2	Hazard identification	None
3	Composition/information on ingredients	Powder NPK fertilizer, not containing hazardous ingredients.
4	First aid measures	
4.1	Inhalation	No hazards in normal industrials use. If necessary, remove to fresh air.
4.2	Ingestion	Drink water.
4.3	Skin contact	Wash skin with soap and water.
4.4	Eyes contact	Flush eyes with water.
5	Fire fighting measures	Product is not oxidizing agent and non-flammable substance. Anyway, if involved in fire, material could release ammonia or SOx.
6	Accidental release measures	No special measures required.
7	Handling and storage	
7.1	Handling	No special measures required.
7.2	Storage	Store in dry conditions.
8	Exposure controls/personal protection	• Respiratory protection: not normally required. If necessary, wear approved safety respirators.
		Hand protection: wear gloves.
		Skin protection: wear long-sleeve shirts and long pants. From protection: cafety googles. The protection: cafety googles.
		Eye protection: safety goggles.Others protective equipment: not required.
		- others protective equipment, not required.









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9	Physical and chemical properties	
9.1	Appearance	Powder
9.2	Odour	None
9.3	pH (1%)	5-7
9.4	Boiling point	Not applicable
9.5	Melting point	Not applicable
9.6	Flammability	Non-flammable
9.7	Auto flammability	Non-auto flammable
9.8	Explosive properties	Non-explosive
9.9	Oxidizing properties	Non-oxidizing
9.10	Vapour pressure	Not applicable
9.11	Bulk density	1.1 g/cm³
9.12	Solubility in water	20% @ 20° C
9.13	Solubility in fat	Not applicable
9.14	Others data	None
	l 	
10	Stability and reactivity	
10.1	Conditions to avoid	None
10.2	Hazardous decomposition products	If involved in fire, material could release ammonia and/or SOx.
11	Toxicological information	Non-toxic
12	Ecological information	
12.1	Persistence and degradability	Insignificant
12.1	Bioaccumulation potential	None
12.2	bloaccumulation potential	Notice
13	Disposal consideration	None
14	Transportation information	None
14	mansportation information	Notice
15	Regulatory information	Reg. 1907/2006, Reg. 1272/2008, Reg. 790/2009
16	Other information	
16.1		Not necessary
	Training	Not necessary
16.2	Iraining Limitation of use	None
16.2 16.3	-	•
	Limitation of use	None