



## SAFETY DATA SHEET

1. PRODUCT AND COMPANY IDENTIFICATION	
PRODUCT NAME	<b>MAGIC POWER GEL</b>
Manufacturer	Raytech s.r.l. Via E. Fermi 11,13, 17 20019 Settimo Milanese (MI) - Italy Tel: +39.02.33500147 - fax: +39.02.33500287 Email: <a href="mailto:info@raytech.it">info@raytech.it</a> - web: <a href="http://www.raytech.it">www.raytech.it</a>
2. RISKS IDENTIFICATION	
Noxious effects on the health	Slightly irritant for the eyes
Effect on the environment	No particular risks
Classification and risks	Classified not dangerous according to EEC criteria, D.M. 1999/45/EC
3. COMPOSITION AND INFORMATION ON THE COMPONENTS	
Composition	Organosiloxans base + inert fillers
Dangerous components	None
Conformity to Directive REACH 1907/2006	The product conforms
4. FIRST AID	
Inhalation	Not applicable
Contact with the skin	Not applicable : wash with water and soap
Contact with the eyes	Not applicable: rinse with water
Ingestion	Not applicable: possibly seek medical advice
5. FIRE FIGHT MEDIA	
Suggested	Spray water Foam Powders CO2
Forbidden	None
Combustion by-products	Silica, CO2, traces of carbon components partially not burnt
Protection for the fire-fighters	Protective fire-fighting clothing and breathing protection
6. ACCIDENTAL RELEASE MEASURES	
Individual precautions	Gloves
Precautions for the environment	No particular risks for the environment
Rescue and elimination	Recuperate the product in suitable closures and eliminate it in authorized installations
7. HANDLING AND STORAGE	
Handling	No precautions: avoid the contact with the eyes
Storage	No precautions

<b>8. EXPOSITION CONTROL AND INDIVIDUAL PROTECTION (SEE ITEM 7)</b>	
Technical and hygienic measures	None, apart the usual ones: do not drink, do not smoke. Avoid the contact with eyes
<b>9. PHYSICAL AND CHEMICAL PROPERTIES</b>	
Aspect	Cross linked product with low modulus
Smell	Absent
Ph	Not applicable
Self ignition temperature	>400°C
Flammability point	>200°C
Solubility in water	Insoluble
Oxidation property	No oxidation according to ec criteria
<b>10. STABILITY AND REACTIVITY</b>	
Stability	Stable at the normal conditions
Decomposition	Vapours
Contacts to be avoided	Strong oxidizing agents
<b>11. TOXICOLOGICAL INFORMATION</b>	
Noxious effects on the health	Slightly irritant for the eyes Contact with the skin and ingestion: no effects For thermal decomposition eye and breathing irritation could occur
<b>12. ECOLOGICAL INFORMATION</b>	
Effect on the environment	No particular risks
Bio-degradability	Not bio-degradable
Bio-accumulation	No bio-accumulation
<b>13. ELIMINATION</b>	
Release	Do not disperse in the environment
Elimination	Eliminate in authorized installations like "city waste"
<b>14. TRANSPORTATION</b>	
Railways-roads	Not specified and not dangerous
By sea	Not specified and not dangerous
By air	Not specified and not dangerous
<b>15. EEC LABELLING</b>	
Classification	Not classified
<b>16. OTHER INFORMATION</b>	
The data given here are based on current knowledge and experience; they should not be construed as guaranteeing specific properties	

Settimo Milanese, November 2013  
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