Health and Safety Data Sheet

BonaTech Prime

1) Identification of the product

a) Flint Hire & Supply Ltd product names and codes

BonaTech Prime Code PAT3094

b) Manufactures Product Names

BonaTech Prime
1-comp, waterborne primer for parquet

SUPPLIER

Flint Hire & Supply
Queens Row
London SE17 2PX
Phone: 020 7703 9786
Fax: 020 7703 0616

MANUFACTURER

Bonakemi Ltd

2) Composition

Ingredient name	CASnr	Weight %	Danger symbol	Risk phrases
Acrylic copolymer	-	-	-	-
Chloromethylisothiazolinon	26172-55-4	<15ppm	-	-
And Methylisothiazolinon	2682-20-4			

3) Physical and chemical properties

Appearance:	White, fluent liquid
Boiling point:	ca.100ºC
Flash point:	--ºC
Density:	1050kg/m^3
pH:	ca.7,8
Solubility in water:	miscible

4) Fire fighting measures

In case of a fire situation use water, foam, powder or carbon dioxide.

5) First aid measures

Inhalation:	---
Skin:	Wash with soap and water.
Eye:	Rinse with water.
Ingestion:	Drink several glasses of water.

6) Stability and reactivity

Stability:	Stable
Hazards reactions:	None known
Hazardous decomposition products:	At combustion of dry product: no special

7) Toxicological information

Inhalation:	---
Skin:	Repeated skin contact may possibly cause irritation.
Eye:	May cause smarting pain.
Ingestion:	Consumption of large quantities may possibly cause discomfort.

8) Ecological information

The product is not judged as harmful to the environment, based upon available information and prevailing criteria.

9) Handling and storage

Handling:	None special
Storage:	Store in frost free conditions.
Packing material/Storage container:	Keep in plastic, glass or non rusting container.

10) Exposure standards/Personal protection

When handling the product, always maintain a good working hygiene.

11) Accidental release measures/spillage

Precautions:	Not required.
Environmental protection:	Prevent discharging to sewage disposal system, water course or earth.
Methods for cleaning up:	Absorb with saw dust, cloths, sand or other absorbing agent. Keep in suitable plastic container. Wipe up and rinse with water. See point 12.

12) Disposal

Residues of product and contaminated packing:
Dried product can be treated as normal industrial waste.
Handling of large quantities or disposal of liquid product, consult the local public cleansing department.

13) Transport information

Non dangerous goods.

14) Regulatory information

Classification:	No classification required.
EEC Symbol:	-
Risk (R) and Safety (S) phrases:	-
Inflammable:	-

15) Hazard identification

Health hazards:	The product is not classified as dangerous to health.
Biological danger:	The product is not judged as harmful to the environment.
Danger of fire:	The product is not flammable
Physical-chemical hazards:	None known.

16) Other information

All information given is based on available data and to the best of our ability.