

1 IDENTIFICATION OF THE SUBSTANCE/PREPARATION

Tradename:

3M(TM) ESPE(TM) EXPRESS(TM) LIGHT BODY REGULAR WASH BASE

3M Product ID:

2 COMPOSITION/INFORMATION ON INGREDIENTS

Ingredient name and classification Percentage		CAS number	
QUARTZ SILICA		14808-60-7	45
- 55			
Category:	Regulatory Lists: IARC(Group 1) IARC (Group 1) -		
	SILICA, CRYSTALLINE (AIRBORNE PARTICLES OF		
	RESPIRABLE SIZE)		
	NTPCARCIN (Known human carcinogen) NTPCARCIN (Known		
human	carcinogen) - Category: SILICA, CRYSTALLINE		
(AIRBORNE	PARTICLES OF RESPIRABLE SIZE)		
	EU Hazard Symbols and Risk Phrases: EU - Vendor		
Classified	(Xn; R:48/20)		
	VINYL POLYDIMETHYLSILOXANE	68083-19-2	30
- 40			
	SILANE TREATED SILICA	67762-90-7	3
- 10			
	DIMETHYL METHYL HYDROGEN SILICONE	68037-59-2	3
- 10			
	FLUID		
	CHROMIUM OXIDE (CR2O3)	1308-38-9	1
- 4			
	DI-METHYL SILICONE FLUID	---	Less
Than 2			

3 HAZARDS IDENTIFICATION

Critical hazards:

None present.

4 FIRST-AID MEASURES

Eye Contact:

Flush eyes with large amounts of water. If signs/symptoms persist, get medical attention.

Skin Contact:

Wash affected area with soap and water. If signs/symptoms develop, get medical attention.

Inhalation:

No need for first aid is anticipated.

Ingestion:

Do not induce vomiting unless instructed to do so by medical personnel. Give victim two glasses of water. Never give anything by mouth to an unconscious person. If signs/symptoms develop, get medical attention. No need for first aid is anticipated.

5 FIRE-FIGHTING MEASURES

Suitable Extinguishing Media:

Ordinary combustible material. Use fire extinguishers with class A extinguishing agents (e.g., water, foam).

Exposure Hazards:

Non-flammable: ordinary combustible material.

Hazardous Decomposition:

Carbon monoxide - During Combustion Carbon dioxide - during combustion.

Fire-Fighting Procedures:

Wear full protective equipment and a self-contained breathing apparatus.

6 ACCIDENTAL RELEASE MEASURES

Personal Precautions:

Observe precautions from other sections.

Methods for Cleaning up:

Clean up Collect as much of the spilled material as possible.
solution. residue. Collect the resulting residue containing
by Place in a closed container approved for transportation
 appropriate authorities.

7 HANDLING AND STORAGE

Precautions for Safe Handling:
Please refer to other sections of the MSDS.

8 EXPOSURE CONTROLS/PERSONAL PROTECTION

Eye Protection:
in Avoid eye contact. The following should be worn alone or
Safety combination, as appropriate to prevent eye contact:
 glasses with side shields.

Skin Protection:
normally Avoid prolonged or repeated skin contact. Gloves not
 required. Avoid prolonged or repeated skin contact.

Respiratory Protection:
Under normal use conditions, airborne exposures are not
expected to be significant enough to require respiratory
protection.

Ingestion:
Do not ingest.

Recommended Ventilation:
Not applicable.

Exposure Limits:

QUARTZ SILICA (14808-60-7)
UK HSE TWA: 0.4 mg/m³ respirable dust MEL
CHROMIUM OXIDE (CR2O3) (1308-38-9)
UK HSE STEL: Chromium (III) compounds (as Cr) 0.5 mg/m³

9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance and Odour: Green coloured paste
with no

	odour.
pH:	Not applicable
Boiling point/boiling range:	Not applicable
Melting point/melting range:	Not determined
Flash point:	Not applicable
Autoflammability:	Not determined
Vapour pressure:	Not applicable
Water Solubility:	Nil
Specific gravity:	1.45
Vapour density:	Not applicable
Volatile organic compounds:	Not applicable
Evaporation rate:	Not applicable
Viscosity:	Not determined
Percent Volatile:	Not determined

10 STABILITY AND REACTIVITY

Materials to Avoid:
None known.

Hazardous Decomposition:
Hazardous polymerisation will not occur. Stable.

11 TOXICOLOGICAL INFORMATION

Effects from Eye Contact:
Contact with the eyes during product use is not expected
to result in significant irritation.

Effects from Skin Contact:
No health effects are expected. Contact with the skin
during product use is not expected to result in significant
irritation.

Effects from Inhalation:
No adverse health effects are expected.

Effects from Ingestion:

No health effects are expected.

Other Effects and Information:

that The U.S. OSHA Hazard Communication Standard requires
material be health effects associated with an ingredient of a
silica. included on the MSDS. This product contains quartz
with Cancer of the lungs and silicosis has been associated
handling quartz (crystalline) silica. No exposure to quartz
material. No (crystalline) is anticipated during normal intended
crystalline of the paste or grinding of the cured impression
was detectable respirable quartz and other forms of
that silica were found, when a simulated air sampling study
The conducted on an analogous material of this product class
this contained similar concentrations of crystalline silica.
health effects associated with crystalline silica (e.g.,
quartz) are not expected during the foreseeable use of
product.

12 ECOLOGICAL INFORMATION

Ecotoxicity Data:
Not determined.

Ecofate Data:
Not determined.

Special statements for 2001/58/EC:
A conservative assessment indicates this product
presents a low environmental risk because use and disposal are
unlikely to result in the significant release of components to
the environment.

13 DISPOSAL CONSIDERATIONS

Product as Sold:
Cure (harden, set, or react) the product according to
product instructions. Dispose of completely cured (or
polymerised)

wastes in a sanitary landfill. As a disposal
alternative,
commercial incinerate uncured product in an industrial or
incinerator in the presence of a combustible material.

Special Instructions:
Since regulations vary, consult applicable regulations
or authorities before disposal.

14 TRANSPORT INFORMATION

UN NUMBER:

UN number: Not restricted for
transportation.

UK ROAD/SEA FREIGHT (IMO) CLASSIFICATION:

Substance Identification Number:

Class:

Packing Group:

Proper Shipping Name:

ADR/RID CLASSIFICATION:

Class:

ADR classification:

ICAO/IATA CLASSIFICATION:

Class:

Sub-Risk:

Packing Group:

Proper Shipping Name:

15 REGULATORY INFORMATION

Disclosable Ingredients:
QUARTZ SILICA.

Symbol(s):
None.

Risk Phrases:

None.

Safety Phrases:

with Avoid contact with the skin and eyes. In case of contact
medical eyes, rinse immediately with plenty of water and seek
plenty advice. After contact with skin, wash immediately with
of water.

16 OTHER INFORMATION

Regulatory Information:
Regulations

the

Information

supply)

The

Goods

Packaging and

1996,

amended.

(Consolidation)

Health

amended.

Regulations

Act,

Safety at

The following UK

as amended may affect

product as supplied: The
Chemicals (Hazard

and Packaging for

Regulations, as amended.

Carriage of Dangerous

(Classification,

Labelling) and use of
Transportable Pressure
Receptacles Regulations

as amended. Carriage of
Dangerous Goods by Road
regulations, 1996, as

The Petroleum

Act 1928.

The Control of
Substances Hazardous to

Regulations 1999 as

The Special Waste

1996, as amended. The
Environmental Protection

1990 The Health and

Work Act, 1974.

Reissue date/Reason for reissue.
This is a first issue.

reasons, it is important that customers carry out their own test to satisfy themselves as to the suitability of the product for their own intended applications.

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MATERIAL SAFETY DATA SHEET

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Document id : 18-3009-0 Issue date :
06/10/2004
Version : 2.00 Supersedes date :
13/05/2004

1 IDENTIFICATION OF THE SUBSTANCE/PREPARATION

Tradename:
EXPRESS FAST WASH BASE

3M Product ID:

2 COMPOSITION/INFORMATION ON INGREDIENTS

Ingredient name and classification	CAS number
Percentage	
QUARTZ SILICA	14808-60-7
- 50	40

Regulatory Lists: IARC(Group 1) IARC (Group 1) -
Category:
SILICA, CRYSTALLINE (AIRBORNE PARTICLES OF
RESPIRABLE SIZE)

human NTPCARCIN (Known human carcinogen) NTPCARCIN (Known
(AIRBORNE carcinogen) - Category: SILICA, CRYSTALLINE
PARTICLES OF RESPIRABLE SIZE)
EU Hazard Symbols and Risk Phrases: EU - Vendor
Classified (Xn; R:48/20)
- 40 VINYL POLYDIMETHYLSILOXANE 68083-19-2 30
- 10 DIMETHYL METHYL HYDROGEN SILICONE 68037-59-2 5
- 5 FLUID
SILANE TREATED SILICA 67762-90-7 1
Than 2 C.I. BLUE PIGMENT 28 1345-16-0 Less
COBALT Regulatory Lists: IARC Category: COBALT COMPOUNDS
7440-48-4 Less
Than 1
Category: Regulatory Lists: IARC(Group 2B) IARC(Group 2B) -
COBALT COMPOUNDS
EU Hazard Symbols and Risk Phrases: EU - Adaptation 28
(Xn,Xi;
R:42-43-53)

3 HAZARDS IDENTIFICATION

Critical hazards:
May produce an allergic reaction.

4 FIRST-AID MEASURES

Eye Contact:
Flush eyes with large amounts of water. If
signs/symptoms persist, get medical attention.

Skin Contact:
Wash affected area with soap and water. If
signs/symptoms develop, get medical attention.

Inhalation:
No need for first aid is anticipated.

Ingestion:
If signs/symptoms develop, get medical attention. No
need for first aid is anticipated.

5 FIRE-FIGHTING MEASURES

Suitable Extinguishing Media:

with Ordinary combustible material. Use fire extinguishers
class A extinguishing agents (e.g., water, foam).

Hazardous Decomposition:

during Carbon monoxide - During Combustion. Carbon dioxide -
combustion.

Fire-Fighting Procedures:

breathing Wear full protective equipment and a self-contained
apparatus.

Special Instructions:

Not applicable.

6 ACCIDENTAL RELEASE MEASURES

Personal Precautions:

Observe precautions from other sections.

Methods for Cleaning up:

the Ventilate the area with fresh air. Collect as much of
the spilled material as possible. Clean up residue. Collect
resulting residue containing solution. Place in a closed
container approved for transportation by appropriate
authorities. Dispose of collected material as soon as
possible.

7 HANDLING AND STORAGE

Precautions for Safe Handling:

MSDS. Please observe precautions in other sections of this

8 EXPOSURE CONTROLS/PERSONAL PROTECTION

Eye Protection:

in Avoid eye contact. The following should be worn alone or
Safety combination, as appropriate to prevent eye contact:
glasses with side shields.

Skin Protection:
Avoid prolonged or repeated skin contact. Gloves not
normally required. Avoid prolonged or repeated skin contact.

Respiratory Protection:
Under normal use conditions, airborne exposures are not
expected to be significant enough to require respiratory
protection.

Ingestion:
Do not ingest.

Recommended Ventilation:
Not applicable.

Exposure Limits:

QUARTZ SILICA (14808-60-7)
UK HSE TWA: 0.4 mg/m3 respirable dust MEL
C.I. BLUE PIGMENT 28 (1345-16-0)
UK HSE TWA: 0.1 mg/m3 as Co MEL
COBALT (7440-48-4)
UK HSE TWA: 0.1 mg/m3 as Co MEL

9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance and Odour:	Blue odourless paste.
pH:	Not applicable
Boiling point/boiling range:	Not determined
Melting point/melting range:	Not determined
Flash point:	Not applicable
Autoflammability:	Not applicable
Vapour pressure:	Not applicable
Water Solubility:	Nil
Specific gravity:	1.45
Vapour density:	Not applicable
Volatile organic compounds:	Not applicable
Evaporation rate:	Not applicable

Viscosity: Not determined

Percent Volatile: Not applicable

10 STABILITY AND REACTIVITY

Materials to Avoid:
None known.

Hazardous Decomposition:
Hazardous polymerisation will not occur. Stable.

11 TOXICOLOGICAL INFORMATION

Effects from Eye Contact:

to Contact with the eyes during product use is not expected
result in significant irritation.

Effects from Skin Contact:

to Contact with the skin during product use is not expected
result in significant irritation.

Effects from Inhalation:

No adverse health effects are expected.

Effects from Ingestion:

No health effects are expected.

Other Effects and Information:

that The U.S. OSHA Hazard Communication Standard requires
material be health effects associated with an ingredient of a
impurity. included on the MSDS. Product contains cobalt as an
respiratory Cobalt is a recognized sensitizer of the skin and
carcinogen system. Cobalt is also considered to be a possible
product, (IARC Group 2B). Based on the physical form of the
usage the concentration of cobalt in the product and product
conditions, exposure to cobalt is not anticipated. This
product contains quartz silica. Cancer of the lungs and
silicosis has been associated with quartz (crystalline)
silica. No exposure to quartz (crystalline) is
anticipated during normal intended handling of the paste or grinding
of

quartz the cured impression material. No detectable respirable
and other forms of crystalline silica were found when a
analogous simulated use air sampling study was conducted on an
material of this product class that contained similar
concentrations of crystalline silica. The health effects
associated with crystalline silica (e.g. quartz) and
cobalt
product. are not expected during the foreseeable use of this

12 ECOLOGICAL INFORMATION

Ecotoxicity Data:
Not determined.

Ecofate Data:
Not determined.

Special statements for 2001/58/EC:
A conservative assessment indicates this product
presents a low environmental risk because use and disposal are
unlikely to result in the significant release of components to
the environment.

13 DISPOSAL CONSIDERATIONS

Product as Sold:
Cure (harden, set, or react) the product according to
product instructions. Dispose of completely cured (or
polymerised) wastes in a sanitary landfill. As a disposal
alternative, incinerate uncured product in an industrial or
commercial incinerator in the presence of a combustible material.

Special Instructions:
Since regulations vary, consult applicable regulations
or authorities before disposal.

14 TRANSPORT INFORMATION

UN NUMBER:

UN number:

Not restricted for
transportation.

UK ROAD/SEA FREIGHT (IMO) CLASSIFICATION:

Substance Identification Number:

Class:

Packing Group:

Proper Shipping Name:

ADR/RID CLASSIFICATION:

Class:

ADR classification:

ICAO/IATA CLASSIFICATION:

Class:

Sub-Risk:

Packing Group:

Proper Shipping Name:

15 REGULATORY INFORMATION

Disclosable Ingredients:

QUARTZ SILICA; COBALT.

Symbol(s):

None.

Risk Phrases:

(R1100) May produce an allergic reaction.

Safety Phrases:

with Avoid contact with the skin and eyes. In case of contact
medical eyes, rinse immediately with plenty of water and seek
plenty advice. After contact with skin, wash immediately with
of water.

16 OTHER INFORMATION

Regulatory Information:
Regulations

the

Information

supply)

The

Goods

Packaging and

1996,

amended.

(Consolidation)

Health

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Regulations

Act,

Safety at

The following UK

as amended may affect

product as supplied: The
Chemicals (Hazard

and Packaging for

Regulations, as amended.

Carriage of Dangerous

(Classification,

Labelling) and use of
Transportable Pressure
Receptacles Regulations

as amended. Carriage of
Dangerous Goods by Road
regulations, 1996, as

The Petroleum

Act 1928.

The Control of
Substances Hazardous to

Regulations 1999 as

The Special Waste

1996, as amended. The
Environmental Protection

1990 The Health and

Work Act, 1974.

Reissue date/Reason for reissue.

Updated sections 5, 7, 9, 11, 15

Intended Use of Product:

Dental impressions.

Limitations on Use of Product:

For use only by dental professionals.

The information on this Data Sheet is based on our experience and
is correct to the best of our knowledge at the date of publication,
but we do not accept any liability for any loss, damage or injury
resulting from its use (except as required by law). The
information may not be valid for any use not referred to in this Data Sheet
or use of the product in combination with other materials. For these

reasons, it is important that customers carry out their own test to satisfy themselves as to the suitability of the product for their own intended applications.

Intended Use of Product:
Impressions.

Limitations on Use of Product:
For use only by dental professionals

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MATERIAL SAFETY DATA SHEET

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Document id	: 18-3007-4	Issue date	:
30/09/2004			
Version	: 2.00	Supersedes date	:
13/05/2004			

1 IDENTIFICATION OF THE SUBSTANCE/PREPARATION

Tradename:
EXPRESS FAST WASH AND REGULAR WASH CATALYST

3M Product ID:

2 COMPOSITION/INFORMATION ON INGREDIENTS

Percentage	Ingredient name and classification	CAS number	
- 55	VINYL POLYDIMETHYLSILOXANE	68083-19-2	45
- 55	QUARTZ SILICA	14808-60-7	45
Category:	Regulatory Lists: IARC(Group 1) IARC (Group 1) - SILICA, CRYSTALLINE (AIRBORNE PARTICLES OF RESPIRABLE SIZE) NTPCARCIN (Known human carcinogen) NTPCARCIN (Known human (AIRBORNE carcinogen) - Category: SILICA, CRYSTALLINE PARTICLES OF RESPIRABLE SIZE) EU Hazard Symbols and Risk Phrases: EU - Vendor Classified (Xn; R:48/20) SILANE TREATED SILICA		
- 7	COBALT	67762-90-7	4
Than 0.2		7440-48-4	Less
Category:	Regulatory Lists: IARC(Group 2B) IARC(Group 2B) - COBALT COMPOUNDS EU Hazard Symbols and Risk Phrases: EU - Adaptation 28 (Xn,Xi; R:42-43-53)		

3 HAZARDS IDENTIFICATION

Critical hazards:
May produce an allergic reaction.

4 FIRST-AID MEASURES

Eye Contact:
Flush eyes with large amounts of water. If
signs/symptoms
persist, get medical attention.

Skin Contact:
Wash affected area with soap and water. If
signs/symptoms

develop, get medical attention.

Inhalation:

No need for first aid is anticipated.

Ingestion:

No need for first aid is anticipated.

5 FIRE-FIGHTING MEASURES

Suitable Extinguishing Media:

Ordinary combustibile material. Use fire extinguishers
with class A extinguishing agents (e.g., water, foam).

Exposure Hazards:

Non-flammable: ordinary combustibile material.

Hazardous Decomposition:

Carbon monoxide - During Combustion. Carbon dioxide -
during combustion.

Fire-Fighting Procedures:

Wear full protective equipment and a self-contained
breathing apparatus.

6 ACCIDENTAL RELEASE MEASURES

Personal Precautions:

Observe precautions from other sections.

Methods for Cleaning up:

Collect as much of the spilled material as possible.
Clean up residue. Place in a closed container approved for
transportation by appropriate authorities.

7 HANDLING AND STORAGE

Precautions for Safe Handling:

8 EXPOSURE CONTROLS/PERSONAL PROTECTION

Eye Protection:
Avoid eye contact. The following should be worn alone or
in combination, as appropriate to prevent eye contact:
Safety glasses with side shields.

Skin Protection:
Avoid prolonged or repeated skin contact. Gloves not
normally required.

Respiratory Protection:
Under normal use conditions, airborne exposures are not
expected to be significant enough to require respiratory
protection.

Ingestion:
Do not ingest.

Recommended Ventilation:
Not applicable.

Exposure Limits:

QUARTZ SILICA (14808-60-7)
UK HSE TWA: 0.4 mg/m³ respirable dust MEL
COBALT (7440-48-4)
UK HSE TWA: 0.1 mg/m³ as Co MEL

9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance and Odour:	Odourless, solid paste.
pH:	Not applicable
Boiling point/boiling range:	Not applicable
Melting point/melting range:	Not determined
Flash point:	Not applicable
Autoflammability:	Not determined
Vapour pressure:	Not applicable
Water Solubility:	Nil
Specific gravity:	1.45
Vapour density:	Not applicable
Volatile organic compounds:	Not determined
Evaporation rate:	Not applicable
Viscosity:	Not determined

Percent Volatile:

Not determined.

10 STABILITY AND REACTIVITY

Materials to Avoid:

None known.

Hazardous Decomposition:

Hazardous polymerisation will not occur. Stable.

11 TOXICOLOGICAL INFORMATION

Effects from Eye Contact:

to Contact with the eyes during product use is not expected
result in significant irritation.

Effects from Skin Contact:

to Contact with the skin during product use is not expected
result in significant irritation.

Effects from Inhalation:

No adverse health effects are expected.

Effects from Ingestion:

No health effects are expected.

Other Effects and Information:

that The U.S. OSHA Hazard Communication Standard requires
health
effects associated with an ingredient of a material be
included on the MSDS. Product contains cobalt as an
impurity.
respiratory Cobalt is a recognized sensitizer of the skin and
carcinogen system. Cobalt is also considered to be a possible
product, (IARC Group 2B). Based on the physical form of the
usage the concentration of Cobalt in the product and product
conditions, exposure to cobalt is not anticipated. This
product contains quartz silica. Cancer of the lungs and
silicosis has been associated with quartz (crystalline)
silica. No exposure to quartz (crystalline) is
anticipated during normal intended handling of the paste or grinding
of the cured impression material. No detectable respirable
quartz

and other forms of crystalline were found when a simulated use air sampling study was conducted on an analogous material of this product class that contained similar concentrations of crystalline silica. The health effects associated with crystalline silica (e.g., quartz) and cobalt are not expected during the foreseeable use of this product.

12 ECOLOGICAL INFORMATION

Ecotoxicity Data:
Not determined.

Ecofate Data:
Not determined.

Special statements for 2001/58/EC:
A conservative assessment indicates this product presents a low environmental risk because use and disposal are unlikely to result in the significant release of components to the environment.

13 DISPOSAL CONSIDERATIONS

Product as Sold:
Cure (harden, set, or react) the product according to product instructions. Dispose of completely cured (or polymerised) wastes in a sanitary landfill. As a disposal alternative, incinerate uncured product in an industrial or commercial incinerator in the presence of a combustible material.

Special Instructions:
Since regulations vary, consult applicable regulations or authorities before disposal.

14 TRANSPORT INFORMATION

UN NUMBER:

UN number:

Not restricted for
transportation.

UK ROAD/SEA FREIGHT (IMO) CLASSIFICATION:

Substance Identification Number:

Class:

Packing Group:

Proper Shipping Name:

ADR/RID CLASSIFICATION:

Class:

ADR classification:

ICAO/IATA CLASSIFICATION:

Class:

Sub-Risk:

Packing Group:

Proper Shipping Name:

15 REGULATORY INFORMATION

Disclosable Ingredients:

QUARTZ SILICA, COBALT.

Symbol(s):

None.

Risk Phrases:

(R1100) May produce an allergic reaction.

Safety Phrases:

with Avoid contact with the skin and eyes. In case of contact
medical eyes, rinse immediately with plenty of water and seek
plenty advice. After contact with skin, wash immediately with
of water.

16 OTHER INFORMATION

Regulatory Information:
Regulations

the

Information

supply)

The

Goods

Packaging and

1996,

amended.

(Consolidation)

Health

amended.

Regulations

Act,

Safety at

The following UK

as amended may affect

product as supplied: The
Chemicals (Hazard

and Packaging for

Regulations, as amended.

Carriage of Dangerous

(Classification,

Labelling) and use of
Transportable Pressure
Receptacles Regulations

as amended. Carriage of
Dangerous Goods by Road
regulations, 1996, as

The Petroleum

Act 1928.

The Control of
Substances Hazardous to

Regulations 1999 as

The Special Waste

1996, as amended. The
Environmental Protection

1990 The Health and

Work Act, 1974.

Reissue date/Reason for reissue.

Updated sections 5, 7, 9, 11, 15.

Intended Use of Product:

Impressions.

Limitations on Use of Product:

For use only by dental professionals.

The information on this Data Sheet is based on our experience and
is correct to the best of our knowledge at the date of publication,
but

we do not accept any liability for any loss, damage or injury
resulting from its use (except as required by law). The
information

may not be valid for any use not referred to in this Data Sheet
or

use of the product in combination with other materials. For these