

# SAFETY DATA SHEET

This document is voluntary product information following the format of a REACH Safety Data Sheet. A SDS according to Article 31 of the EC Regulation 1907/2006 (REACH) is not required for cosmetic products regulated by EC Regulation 1223/2009. In this document is included all information required in the U.S. Department of Labor, Occupational Safety and Health Administration's voluntary form for Material Safety Data Sheet.

Date of revision: 2022-06-20

## TENA® Protective Underwear / TENA® Overnight Underwear

### SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

#### 1.1 Product identifier

Trade name	TENA® Protective Underwear
Supplier's product number	701301, 701302, 72101, 72114, 72116, 72124, 72131 72146, 72201, 72214, 72217, 72218, 72228, 72231, 72232, 72233, 72238, 72239, 72241, 72242, 72246, 72248, 72301, 72314, 72317, 72320, 72321, 72328, 72329, 72331, 72332, 72338, 72339, 72340, 72341, 72346, 72347, 72400, 72412, 72412, 72413, 72413, 72415, 72416, 72417, 72419, 72420, 72422, 72423, 72424, 72425, 72429, 72430, 72432, 72435, 72439, 72452, 72465, 72508, 72513, 72514, 72516, 72517, 72518, 72528, 72631, 72632, 72633, 72634, 72635, 72636, 72637, 72711, 72712, 72713, 72721, 72722, 72723, 72731, 72732, 791715, 791765, 54349, 72229, 72330, 72219, 72323, 72433.
	TENA® Overnight Underwear
	54250, 54252, 54257, 54258, 54297, 54315, 54345, 34346, 54347, 54350, 54352, 54353, 54357, 54412, 54434, 54450, 54429, 54452, 54453, 54457, 72102, 72202, 72203, 72212, 72235, 72302, 72303, 72311, 72325, 72402, 72403, 72410, 72427, 54336, 54337, 54338, 54351, 72213, 72312, 72418.

#### 1.2 Relevant identified uses of the substance or mixture and uses advised against

Identified uses	Pull-up disposable brief
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#### 1.3 Details of the supplier of the safety data sheet

Company – U.S.A.	Essity HMS North America Inc. Cira Center – Suite 2600 2929 Arch Street Philadelphia, PA 19104 USA
Contact person	Audrey-Anne Plourde
Telephone	1-800-992-9939
E-Mail	audrey-anne.plourde@essity.com
Website	<a href="http://www.tena.us">http://www.tena.us</a>

Company – Canada	Essity Canada Inc. 1275 North Service Road, West Suite 800 Oakville, Ontario L6M 3G4 Canada
Contact person	Audrey-Anne Plourde
Telephone	1-800-510-8023
E-Mail	audrey-anne.plourde@essity.com
Website	<a href="http://www.tena.ca">http://www.tena.ca</a>

## SECTION 2: HAZARDS IDENTIFICATION

No significant hazard to human health or the environment is expected.

Product is in compliance with California Prop 65 requirements

## SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

Wood pulp, polyethylene, hot melt adhesive, super absorbent polymer, elastic thread, polypropylene and non-woven materials.

## SECTION 4: FIRST AID MEASURES

### **Generally**

When consulting a doctor or Poison Control Centre, always keep packaging or label, and possibly package insert available.

### **Upon contact with the eyes**

Not an expected route of exposure. If product is cut or torn, exposing the absorbent pad, particulate (nuisance dust) may cause mechanical eye irritation. Immediately flush eyes with water for at least 15 minutes. Get medical attention.

### **Upon skin contact**

Testing indicates product is non-irritating and non-sensitizing. No reaction expected with normal use. If irritation develops, get medical attention.

### **Upon ingestion**

None expected with normal use. If product is cut or torn, it may be considered a choking hazard. Get medical attention.

### **Upon Inhalation**

No airborne hazards expected with normal use. If product is cut or torn, exposing the absorbent pad, particulate (nuisance dust) may cause respiratory tract irritation. Move to fresh air. Treat symptoms.

### **4.3 Indication of any immediate medical attention and special treatment needed**

Not relevant.

## SECTION 5: FIRE-FIGHTING MEASURES

All normal extinguishing agents may be used.

## SECTION 6: ACCIDENTAL RELEASE MEASURES

### **6.1 Personal precautions, protective equipment and emergency procedures**

Protective gloves, apron and rubber boots are recommended when handling large spills.

### **6.2 Environmental precautions**

Packaging should be recycled after residual emptying. Filled, unused packages must be disposed of separately in accordance with the waste management directives of the municipality.

### **6.3 Methods and material for containment and cleaning up**

Large quantities should be collected for incineration in accordance with the local regulations.

## SECTION 7: HANDLING AND STORAGE

### **7.1 Precautions for safe handling**

Observe any instructions for use and/or warnings on the packaging. Avoid storage near excessive moisture, heat or open flame. Avoid the use of sharp instruments that may cut or tear product.

### 7.2. Conditions for safe storage, including any incompatibilities

Store at normal room temperature in a dry, well-ventilated area. Protect from freezing, direct sunlight, extreme temperature variations and excessive heat.

### 7.3 Specific end users

Not relevant.

## SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

No specific protective measures needed.

## SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

a) Appearance	Pull up brief with pad.
b) Odor	No odor
c) Odor threshold	Not applicable
d) pH	Not applicable
e) Melting point/freezing point	Not applicable
f) Initial boiling point and boiling range	Not applicable
g) Flash point	> 200°F
h) Evaporation rate	Not applicable
i) Flammability (solid, gas)	Not applicable
j) Upper/lower flammability or explosive limits	Not applicable
k) Vapor pressure	Not applicable
l) Vapor pressure	Not applicable
m) Relative density	Not applicable
n) Solubility	Not applicable
o) Partition coefficient: n-octanol/water	Not applicable
p) Auto-ignition temperature	Not applicable
q) Decomposition temperature	Not applicable
r) Viscosity	Not applicable
s) Explosive properties	Not applicable
t) Oxidising properties	Not applicable

## SECTION 10: STABILITY AND REACTIVITY

The product is stable.

## SECTION 11: TOXICOLOGICAL INFORMATION

Not known or expected to be harmful to health in normal use.

## SECTION 12: ECOLOGICAL INFORMATION

Some components of the product are not biodegradable. Product is not flushable.

## SECTION 13: DISPOSAL CONSIDERATIONS

Place used product in a designated covered container to help prevent infection and maintain odor control. Never flush in toilet. Dispose in accordance to federal, state and local regulations.

## SECTION 14: TRANSPORT INFORMATION

Not classified as dangerous goods.

## SECTION 15: REGULATORY INFORMATION

### **Latex**

None of the materials used in the manufacturing of the above product, including the packaging contain dry crumb rubber or natural rubber latex materials.

### **Ozone Depleting Substance Act**

All material contained in or associated with the manufacture of these products comply with the 1992 Amendments to the Clean Air Act; specifically, Protection of Stratospheric Ozone, 58 C.F.R. 8136 etc. Seq. (2/11/93). We are committed to purchasing only those materials that do not contain ozone-depleting substances.

### **California Proposition 65**

Based on evaluation of the components used in this product, this item does contain some of the ingredients on the California Proposition 65 list, however exposure calculations based on accredited laboratory analysis and published testing, indicate that human daily exposures to the substances will be much less than the No Significant Risk Level for the Maximum Allowable Dose Level.

## SECTION 16: OTHER INFORMATION