



Product Identification

ProAdvantage [®] Adult Wipes, incontinence, ad	dult, premium spunlace, 64 wip	es/pack(tub), 8 packs(tubs)/e	case
Product Numbers:	P901000, P901005		
Ingredient List:	Purified and De-Ionized Wate	er	Aloe Vera
	Quaternary Ammonium Salt		Glycerol
	Methlisothizolinone		Spunlace fabric
	Methchlorosothiazolinone		Fragrance
Physical Data			
Solubility in Water:	Water Soluble	Boiling Point:	No data
Vapor Pressure:	No data	Vapor Density:	No data
Specific Gravity:	No data	Melting Point:	No data
Evaporation Rate:	No data	pH:	4.0-6.0
Appearance & Odor:			
Fire & Explosion Hazard Data	Non-Flammable		
Flammable Limits:	Non-flammable/Combustible		
Stability:	Stable		
Extinguishing Media:	Foam, Carbon Dioxide, Water		
Not a fire hazard, no special procedure required			
Reactivity	Non-reactive		
Stability:	Stable		
Hazardous Polymerization:	Will not occur		
Conditions to Avoid:	None		
Health Hazard Data	Non-toxic		
General:	No available toxicity data for this specific product. The following information is based on the common data of the components representing 2% or more in the mixture This product is practically non-toxic in humans		
Skin Contact:	Skin irritation is not expected under normal conditions		
Eye Contact:	May cause mild irritation, avoid contact with eyes		
Inhalation:	No data	Sid contact with eyes	
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Hazardous Ingredients/Regulated Exposure Li	USHA PEL,	ACGIH TLV – Not established	L Contraction of the second se
Spill or Leak Procedures	Non-toxic, non-reactive, non-corrosive		
Scoop the liquid and contain it in an ordinary container. Wash any remaining residue with water and mop dry. Absorbant materials can also be used to contain, collect and clean the affected area.			

Storage

Store at room temperature. Keep all plastic bags out of children's reach.

Waste Disposal

Follow local, state and federal regulations. Do not flush. Dispose of used wipes in a waste receptacle

Special Protection & Precautions

None required

This data was prepared from current reliable sources, however NDC, Inc. makes no warranty regarding its accuracy. Because of conditions beyond our control, it is the user's responsibility to determine safe conditions for usage.