Kitchens

## MATERIAL SAFETY DATA SHEET

SECTION 1		
Manufacturer's Name		
Corporation R		0
29 Estes Ave. N.W.	yter Corp.	Chemical Name: Protonse Enzyme & Bacillus Sabtilis Bacteria
Modelin, MN 56062		Trade Name: Formula Cas
1		Chemical Family: Protein & Subtilis Sporu 0453
SECTION -II-HAZARI	DOUS INCREDIENTS	
Paints Preservatives and	Solvente % TT VOICES A	Moys and Metallic Coatings %TLV (Units)
	A (CHIES) A	moys and Metallic Costings %TLV (Units)
7		
This !	Vinterial Is NOT Ha	ardous As Defined by OSHA 1910.1200*
"Hazardous chemica	I" means any chemics	artious As Defined by OSHA 1910.1200*  If which is a physical hazard or a health hazard.
		ich there is statistically significant evidence based on at least one
hematopietic system, "Physical hazard" me	and agents which dan ans a chemical for wh gas, explosive, flamma water reactive:	itants, corrosives, sensitizers, hepatotoxins, nephrotoxins, nage the hings, skin, eyes or mucous membranes.  ich there is scientifically valid evidence that it is a combustible ble, an organic peroxide, an oxidizer, prophoric,
SECTION IN-PHYSICAL Boiling Point (F)		
	NYA Speci	Ge Gravity (h20=1) N/A
Vacor Pressure (mm Hg.)	N/A Poro	zat Volatile by Volume (%) N/A
Vanor Density (Air-1)	N/A Ewipo	tation Rate =1 N/A
Solubility in Water 309		1 NA
Apparence & Odor Light t		
SECTION IV - FIRE AND		DATA
Flush Point (Method Used) Putinguishing Media	NVA	Limits Lel NVA Use NVA
pocial Fire Fielding Procedu	ires N/A	
January Fire and Explosive	lazards N/A	
SECTION V- LISTED IN MIP LARC Other N	WA NVA	
Pate of Preparation: 01/01/0		

SECTION VI - HEALTH HAZARD DATA
Threshold Lingin Value N/A
Expressible Expressed I but NA
Other NYA
Effects of Overexposure:
labelation of dust may cause irritation of the more committee to the committee of the commi
Inhalation of dust may cause irritation of the upper respiratory bact and authoratic type symptoms such as wheezing, tightness in the cheest, shortness of breath and cough at night, often several hours after leaving work.
Emergency First Aid Procedures:
Thuroughly wash material from skin or eyes with water.
and tycs with water.
Primary Romes of Entry: N/A
SECTION VII - REACTIVITY DATA
Smbiley : Unsmble Stable Yes Conditions To April 2014
ancorpictional (Ministrale to Associate
Hazardous Decommonition Products: N/A
Hazardous Polymerization/May Queur Will Not Occur Control
CHIRIDING TO AVOID MA
SECTION VIII - SPILL OR LEAK PROCEDURES
Shows to be Tables in Co.
Steps to be Taken in Case Material is Released or Spilled:
Avoid skin and eye contact and creating dust. Clean up according to normal procedures for powder spills.
Waste Disposal Method
Flush into sewage system with water.
SECTION IX - SPECIAL PROTECTION INFORMATION
Respiratory Protection (Specify Type): When working with 25 lbs. or more in bulk. Avoid breathing that Ventilation/Mechanical (General) N/A Special:
Ventlation Local Exhause: Recommended when working with 25 lbs, or more in bulk. Avoid hererbing the
Yencilation/Mechanical (General) N/A Other:  Protective Glove: Year Other:
Protective (flover: Yes Other: Other Protection: Eye Protection:
SECTION X - SPECIAL PRECAUTIONS
Trechtions to be Talen I. I.
Store in a cool, dry area. Keep container tightly senied to protect from moisture.
THE PARTY OF THE P
Other Precautions:
Despite not being because the

Despite not being hazardons, it is still advisable to follow prudent laboratory practices of avoiding contact, i.e., breathing, touching, etc., of a laboratory reagent or material.

## MATERIAL SAFETY DATA SHEET

SECTION !	
Manufacturer's Nan	
Composition	
29 Estes Ave. N.W.	Chemical Name: Protonse Enzyme & Bacillus Subtilis Bacteria Trade Name: Indiana Car
Modelin, MN 56062	
	Chemical Family: Protein & Subtilis Spore 0453
SECTION -II-HAZA	RDOUS INGREDIENTS
Paints, Preservatives, as	nd Solvents % TLV (Units) Alloys and Matallic Coatings % TLV (Units)
	(Conta) Analys and Manuel Contags % TLV (Units)
The	Material Is NOT Hazardous As Defined by OSHA 1910.1200*
"Hazardous chemi	cal" means any chemical which is a physical hazard or a health bazard.
	neans a chemical for which there is statistically significant evidence based on at least on accordance with established scientific principles that accordance
highly toxic agents; neurotoxins, agents; hematopietic system "Physical hazard" m liquid, a compressed unstable (reactive) or	n, and agents which damage the hings, skin, eyes or mucous membranes.  neans a chemical for which there is scientifically valid evidence that it is a combustible
SECTION IN-PHYSIC. Builting Point (F)	N/A STORE CONTRACTOR
	N/A
facor Pressure(num Hg.)	N/A Percent Volatile by Volume (%) N/A
Apor Dansity (Air-1)	N/A Evaporation Rate =1 N/A
	NA
olubility in Water 3	0%
openmos & Odor List	to durker tan, assentially adorless.
	D EXPLOSIVE HAZARD DATA
hall Point (Method Used) Throughhing Media	
pocial Fire Fielding Proce	N/A
musual Fire and Explosiv	e Hazards NA
1	
ECTION Y- LISTED IN	
IP IARC Other	N/A
HA	NA
to of Preparation: 01/0	I/O
3170	<del>ux</del>

SECTION VI - HEALTH HAZARD DATA
Threshold I (mir Value 2014
Permissible Exposure Limit N/A Other N/A
Parminible Emoner Limit NA Other NA
Effects of Overexposure:  Inhalation of dust may cause irritation of the upper respiratory tract and arthmetic type symptoms such as whoezing, tightness in the chest, shortness of breath and cough at night, often several hours after leaving work.
Emergency First Aid Procedures:
Thoroughly wash material from sicin or eyes with water.
Primary Rogary of Entry: N/A
SECTION VII - REACTIVITY DATA
Stability: Unstable Stable Yes Conditions To Amid No.
proper de la
Hazardous Decomposition Products : N/A
Hazardous Polymerization/ May Occur Will Not Occur.
Compose to Avaid Man
SECTION VIII - SPILL OR LEAK PROCEDURES
Street in he Token in Co.
Steps to be Taken in Case Material is Released or Spilled:  Avoid skin and eye contact and many
Avoid skin and eye contact and creating dust. Clean ap according to normal procedures for powder spills.
Se were shirt
West St.
Waste Disposal Method  Flush into sewage system with water.
and a state system was water.
SECTION IX - SPECIAL PROTECTION INFORMATION
- CALOTT INFORMATION
Restrictory Protection (Specify Type): When working with 25 lbs. or more in bulk. Avoid breathing dust Yestilation/Mechanical (General) M/A Special:
Ventletion (As I will be a second beautiful dis
Projective Gloves: Va. Other
Other Protective Equipment 5
Other Protective Equipment Dust such Eye Protection: SECTION X - SPECIAL PRECAUTIONS
TAPECAUTIONS
Precontions to be Taken In Handling and Storing:
Store in a cool, dry area. Keep container tightly senied to protect from moisture.
uguly souted to protect from moisture.
Other Precautions:
And tocannous.
Despite not being hazurdana to in arm

Despite not being hazardous, it is still advisable to follow prudent laboratory practices of avoiding contact, i.e., breathing, touching, etc., of a laboratory reagent or material.