



Page 1 of 4
Procter & Gamble
CPG TN 6
2 Procter & Gamble Plaza
Cincinnati, OH 45202

MATERIAL SAFETY DATA SHEET

Supersedes: N/A

Issue Date: 2/1/00

Issue Date: N/A

SECTION I - CHEMICAL PRODUCT

Identity: Disinfectant Powder Cleanser

Brands: COMET DISINFECTANT CLEANSER with CHLORINOL (Professional Line)

Hazard Rating: 1

Health: 1

4=EXTREME

Flammability:

3=HIGH

Reactivity:

2= MODERATE

1=SLIGHT

Emergency Telephone Number: 24hr P&G Operator - 1-513-983-1100 or call Local Poison Control Center

SECTION II - COMPOSITION AND INGREDIENTS

Ingredients/Chemical Name: Bleach, cleaning agents (calcium carbonate, sodium carbonate, anionic surfactants), quality control agents, perfume, color. Comet Disinfectant Cleanser with Chlorinol contains no phosphorus.

Hazardous Ingredients as defined by OSHA, 29 CFR 1910.1200.

<u>Chemical Name</u>	<u>Common Name</u>	<u>CAS No.</u>	<u>Recommended Limits</u>	<u>Composition Range</u>	<u>LD50/LC50</u>
Calcium carbonate	Limestone	1317-65-3	ACGIH TWA: 10mg/m ³ (total dust) / 5 mg/m ³ (respirable dust) OSHA PEL: 15 mg/m ³	60-100%	
Silica, quartz	Quartz (naturally occurring component of limestone)	14808-60-7	ACGIH TWA: 0.1mg/m ³ (respirable dust) OSHA TWA: 0.1 mg/m ³	0.1-1%	

SECTION VI - ACCIDENTAL RELEASE MEASURES**Personal Precautions:** None**Environmental Precautions:** DISPOSAL IS TO BE PERFORMED IN COMPLIANCE WITH ALL FEDERAL, STATE AND LOCAL REGULATIONS. Product contains biodegradable surfactant. If permitted, flush down sewer drain with large excess of water or dispose of at landfill.**Steps To Be Taken in Case Material is Released or Spilled:** Vacuum to remove spill and place in trash container for disposal or flush with water. Do not dry sweep.**SECTION VII - HANDLING AND STORAGE****Precautions To Be Taken in Handling and Storing:** Avoid moisture when storing to prevent loss of bleaching action and to prevent caking.**Other Precautions:** None required.**SECTION VIII - EXPOSURE CONTROLS, PERSONAL PROTECTION****Respiratory Protection (Specify Type):** None required with normal use. For bulk handling or other dusty conditions, use respiratory protection approved by NIOSH for dust.**Ventilation** *Local Exhaust:* None required with normal consumer use.*Special:* None*Mechanical (General):* Acceptable.*Other:* None**Eye Protection:** None required with normal consumer use.*Industrial Setting:* For splash protection, use chemical goggles.**Protective Gloves:** None required with normal use.**Other Protective Equipment:** None required with normal use.**SECTION IX - PHYSICAL AND CHEMICAL PROPERTIES****Boiling Point °F:** N/A**Specific Gravity (H₂O=1):** ca. 1**Vapor Pressure (mm Hg):** N/A**Percent Volatile by Volume (%):** ca. 1**Vapor Density (Air=1):** N/A**Evaporation Rate (nBuOAc=1):** N/A**Odor Threshold:** N/A**Freezing Point:** N/A**Coefficient of Water/Oil Distribution:** N/A**pH (1% solution):** N/A**Scooped Density:** N/A**Solubility in Water:** Moderately**Appearance and Odor:** Green powder, cedar pine scent.**Reserve Alkalinity:** N/A**SECTION X - STABILITY AND REACTIVITY****Possible Hazardous Reactions/Conditions:** None known**Conditions to Avoid:** None**Materials to Avoid:** None**Hazardous Decomposition Products:** None known**Other Recommendations:** None



Page 1 of 4
Procter & Gamble
CPG TN 6
2 Procter & Gamble Plaza
Cincinnati, OH 45202

MATERIAL SAFETY DATA SHEET

Supersedes: N/A

Issue Date: 2/1/00

Issue Date: N/A

SECTION I - CHEMICAL PRODUCT

Identity: Disinfectant Cleanser

Brands: COMET CREME DISINFECTANT CLEANSER (Professional Line)

Hazard Rating: 1

Health: 1

4=EXTREME

Flammability:

3=HIGH

Reactivity:

2= MODERATE

1=SLIGHT

Emergency Telephone Number: 24hr P&G Operator - 1-513-983-1100 or call Local Poison Control Center

SECTION II - COMPOSITION AND INGREDIENTS

Ingredients/Chemical Name: Abrasives, sodium hypochlorite, sodium carbonate, anionic surfactant, water, perfume and colorants.

This mixture, when tested as a whole, is considered an eye irritant within the meaning of the OSHA Hazard Communication Standard

Hazardous Ingredients as defined by OSHA, 29 CFR 1910.1200.

<u>Chemical Name</u>	<u>Common Name</u>	<u>CAS No.</u>	<u>Recommended Limits</u>	<u>Composition Range</u>	<u>LD50/LC50</u>
Sodium carbonate	Soda ash	497-19-8	N/A	5-12%	LD50 1.86g/kg
Perlite	Perlite	93763-70-3	ACGIH TWA=10 mg/m ³	5-10%	
Sodium hypochlorite	Bleach	7681-52-9	AIHA STEL 2 mg/m ³	0.5% (label)	

SECTION III - HAZARDS IDENTIFICATION

Health Hazards (Acute and Chronic):

Skin: Mild skin irritant.

Eye Contact: Mild eye irritant.

Ingestion: Mild mucous membrane irritant.

Signs and Symptoms of Exposure:

Skin: Use on irritated or extremely dry skin may aggravate the existing condition

Eye Contact: Instillation into the eye may result in transient mild to moderate irritation.

Ingestion: Oral ingestion may result in gastrointestinal irritation with nausea, vomiting and diarrhea.

SECTION IX - PHYSICAL AND CHEMICAL PROPERTIES

Boiling Point °F: N/A	Specific Gravity (H₂O=1): 1.08
Vapor Pressure (mm Hg): N/A	Percent Volatile by Volume (%): 80%
Vapor Density (Air=1): N/A	Evaporation Rate (nBuOAc=1): N/A
Odor Threshold: N/A	Freezing Point: N/A
Coefficient of Water/Oil Distribution: N/A	pH (25% slurry): 11.0-11.2
Scooped Density: N/A	Solubility in Water: Moderate
Appearance and Odor: Opaque green liquid. Product is perfumed.	Reserve Alkalinity: N/A

SECTION X - STABILITY AND REACTIVITY

Possible Hazardous Reactions/Conditions: None known

Conditions to Avoid: None

Materials to Avoid: None

Hazardous Decomposition Products: Chlorine gas

Other Recommendations: None

SECTION XI - TOXICOLOGICAL INFORMATION

LD50 (rats oral): >20g/kg

SECTION XII - ECOLOGICAL INFORMATION

None

SECTION XIII - DISPOSAL CONSIDERATIONS

Waste Disposal Method: Product contains biodegradable surfactants. If permitted, flush down sewer drain with large excess of water or dispose of at landfill. DISPOSAL IS TO BE PERFORMED IN COMPLIANCE WITH FEDERAL, STATE AND LOCAL REGULATIONS.

SECTION XIV - TRANSPORT INFORMATION

DOT Classification: The product, as sold, is classified as non-hazardous.

RECKITT & COLMAN INC -- EASY-OFF FUME FREE OVEN CLEANER (AEROSOL)
RECKITT & COLMAN INC -- EASY-OFF FUME FREE OVEN CLEANER (AEROSOL)

=====

MSDS Safety Information

=====

FSC: 7930
MSDS Date: 02/13/1993
MSDS Num: CBNCV
LIIN: 00N071097
Product ID: EASY-OFF FUME FREE OVEN CLEANER (AEROSOL)
MFN: 01
Responsible Party
Cage: RECKI
Name: RECKITT & COLMAN INC
Box: 943
City: WAYNE NJ 07474-0943
Info Phone Number: 201-633-6700
Emergency Phone Number: 800-424-9300 (CHEMTREC)
Published: Y

=====

Contractor Summary

=====

Cage: RECKI
Name: RECKITT & COLMAN HOUSEHOLD PRODUCTS
Address: UNKNOWN
Box: 941
City: WAYNE NJ 07474-0941
Phone: 201-633-6700

=====

Ingredients

=====

Cas: 75-28-5
RTECS #: TZ4300000
Name: ISOBUTANE (PROPANE, 2-METHYL-;)
% Wt: 1-10
OSHA PEL: 1900 MG/M3 (MFR)
ACGIH TLV: 1900 MG/M3 (MFR)

Cas: 1317-65-3
RTECS #: EV9580000
Name: CALCIUM CARBONATE
% Wt: 1-10
OSHA PEL: 15 MG/M3 TDUST
ACGIH TLV: 10 MG/M3 TDUST

=====

Health Hazards Data

=====

LD50 LC50 Mixture: NONE SPECIFIED BY MANUFACTURER.
Route Of Entry Inds - Inhalation: NO
Skin: NO
Ingestion: NO
Carcinogenicity Inds - NTP: NO
IARC: NO

Work Hygienic Practices: NONE SPECIFIED BY MANUFACTURER.

Supplemental Safety and Health: MATLS TO AVOID: & TEMP DOES NOT EXCEED 475F. DO NOT SPRAY ONTO PILOT LIGHT, ELEC CONNECTIONS SWITCHES, LIGHT BULBS,

HEATING ELEMENTS, THERMOSTATS.

=====
Physical/Chemical Properties
=====

Spec Gravity: 1.05-1.10

PH: 9.5-10

Solubility in Water: DISPERSES

Appearance and Odor: MILKY WHITE OPAQUE FOAM WHEN SPRAYED, WITH LEMON ODOR

Percent Volatiles by Volume: 80

=====
Reactivity Data
=====

Stability Indicator: YES

Stability Condition To Avoid: NONE KNOWN.

Materials To Avoid: DO NOT USE ON CONTINUOUS CLEANING OVENS. CAN BE USED ON

SELF-CLEANING OVENS IF SELF-CLEANING CYCLE IS NOT USED (SUP DAT)

Hazardous Decomposition Products: NONE KNOWN.

Hazardous Polymerization Indicator: NO

LIGHT DISTILLATEIMPERIAL OIL
MATERIAL SAFETY DATA SHEET

LIGHT DISTILLATE

Date Prepared: May 23, 2001

Supersedes: May 11, 2001

MSDS Number: 08529

1. PRODUCT INFORMATION

Product Identifier: LIGHT DISTILLATE

ESSO STOVE OIL (DYED OR CLEAR)
DIESEL ARCTIC (DYED OR CLEAR)
ESSO DIESEL DEW (DYED OR CLEAR)
ESSO DIESEL ARCTIC (DYED OR CLEAR)
ESSO STOVE QUALITY COMMERCIAL FUEL
ESSO STOVE QUALITY FURNACE FUEL
ESSO STOVE QUALITY HEATING OIL (DYED OR CLEAR)
STOVE QUALITY FURNACE FUEL
DIESEL 60 (DYED OR CLEAR)
DIESEL DEW (DYED OR CLEAR)
ESSO DIESEL 60 (DYED OR CLEAR)
ESSO DIESEL LIGHT (DYED OR CLEAR)
STOVE OIL (DYED OR CLEAR)
STOVE QUALITY HEATING OIL (DYED OR CLEAR)
ESSO DIESEL FUEL OIL 50 (DYED OR CLEAR)
DIESEL LOW SULFUR LIGHT (DYED OR CLEAR)
LIGHT DISTILLATE (LOW SULFUR)

STOVE QUALITY COMMERCIAL FUEL
DIESEL FUEL OIL 50 (DYED OR CLEAR)
DIESEL LIGHT (DYED OR CLEAR)
DIESEL LOW SULFUR LIGHT DYED EP
FURNACE LIGHT (DYED OR CLEAR)

Application and Use:

Multi-purpose fuel

Product Description:

A complex mixture of aliphatic, olefinic, naphthenic and aromatic hydrocarbons, and additives.

REGULATORY CLASSIFICATION

WHMIS:

Class B, Division 3: Combustible Liquids.

Class D, Division 2, Subdivision B: Toxic Material

CEPA: CANADIAN ENVIRONMENTAL PROTECTION ACT

All components of this product are either on the Domestic Substances List (DSL) or are exempt.

TDG INFORMATION (RAIL/ROAD):

Shipping Name: FUEL OIL

Class: 3

Packing Group: III

PIN Number: UN1202

Please be aware that other regulations may apply.

TELEPHONE NUMBERS

MANUFACTURER/SUPPLIER:

Emergency 24 hr. (519) 339-2145 IMPERIAL OIL

Technical Info. (800) 268-3183 Products Division

111 St Clair Avenue West

Toronto, Ontario

M5W 1K3

(416) 968-4441

2. REGULATED COMPONENTS

The following components are defined in accordance with sub-paragraph 13(a)

(i) to (iv) or paragraph 14(a) of the Hazardous Products Act:

NAME

% CAS #

Kerosene, straight run 0-100 V/V 8008-20-6 LD50:>5g/kg, oral, rat

Light Atmospheric Gas Oil 0-100 V/V 64741-44-2

Light Hydrocracked Distillate 0-100 V/V 64741-77-1

3. TYPICAL PHYSICAL & CHEMICAL PROPERTIES

Physical State: Liquid

Specific gravity: not available

Viscosity: 1.70 cSt at 40 deg C

Vapour Density: not available

Boiling Point: 180 to 320 deg C

Evaporation rate: <1 (1= n-butylacetate)

Solubility in water: negligible

Freezing/Pour Point: -39 deg C ASTM D97

Odour Threshold: not available

Vapour Pressure: <1 kPa at 38 deg C

Density: 0.85 g/cc at 15 deg C

Appearance/odour: White or pale yellow liquid, petroleum odour

4. HEALTH HAZARD INFORMATION

NATURE OF HAZARD

INHALATION:

Negligible hazard at normal temperatures (up to 38 deg C).

High vapour concentrations are irritating to the eyes, nose, throat and lungs; may cause headaches and dizziness; may be anesthetic and may cause other central nervous system effects.

Avoid breathing vapours or mists.

EYE CONTACT:

Slightly irritating, but will not injure eye tissue.

SKIN CONTACT:

Low toxicity.

Irritating.

INGESTION:

Low toxicity.

Small amounts of this liquid drawn into the lungs from swallowing or vomiting may cause severe health effects (e.g. bronchopneumonia or pulmonary edema).

CHRONIC:

Lifetime skin painting tests indicate that materials of similar composition have produced skin cancer in experimental animals. The relationship of these results to humans has not been fully established.

ACUTE TOXICITY DATA:

Based on animal testing data from similar materials and products, the acute toxicity of this product is expected to be:

Oral : LD50 > 5000 mg/kg (Rat)
Dermal : LD50 > 2000 mg/kg (Rabbit)
Inhalation : LC50 > 2500 mg/m3 (Rat)

OCCUPATIONAL EXPOSURE LIMIT:

Manufacturer recommends:
100 ppm based on composition.

Local regulated limits may vary.

5. FIRST AID MEASURES

INHALATION:

In emergency situations use proper respiratory protection to immediately remove the affected victim from exposure. Administer artificial

respiration if breathing has stopped. Keep at rest. Call for prompt medical attention.

EYE CONTACT:

Flush eyes with large amounts of water until irritation subsides. If irritation persists, get medical attention.

SKIN CONTACT:

Immediately flush with large amounts of water. Use soap if available. Remove contaminated clothing, including shoes, after flushing has begun. If irritation persists, seek medical attention.

INGESTION:

DO NOT induce vomiting since it is important that no amount of the material should enter the lungs (aspiration). Keep at rest. Get prompt medical attention.

6. PREVENTIVE AND CORRECTIVE MEASURES

PERSONAL PROTECTION:

The selection of personal protective equipment varies, depending upon conditions of use.

1- In open systems where contact is likely, wear safety goggles, chemical-resistant overalls, and chemically impervious gloves.

Where only incidental contact is likely, wear safety goggles, long sleeves, and chemical-resistant gloves.

Where concentrations in air may exceed the occupational exposure limits given in Section 4 and where engineering, work practices or other means of exposure reduction are not adequate, approved respirators may be necessary to prevent overexposure by inhalation.

ENGINEERING CONTROLS:

The use of local exhaust ventilation is recommended to control emissions near the source. Laboratory samples should be handled in a fumehood. Provide mechanical ventilation of confined spaces.

HANDLING, STORAGE AND SHIPPING:

Keep containers closed. Handle and open containers with care.

1s. Store in a cool, well ventilated place away from incompatible materials.

Y In keeping with good personal hygiene practices, wash hands thoroughly after handling the material.

S Do not handle or store near an open flame, sources of heat, or sources of ignition.

Material will accumulate static charges which may cause a spark. Static charge build-up could become an ignition source. Use proper relaxation and

grounding procedures.

Empty containers may contain product residue. Do not pressurize cut, heat, or weld empty containers. Do not reuse empty containers without commercial cleaning or reconditioning.

LAND SPILL:

Eliminate source of ignition. Keep public away. Prevent additional discharge of material, if possible to do so without hazard.

Prevent spills from entering sewers, watercourses or low areas. Contain spilled liquid with sand or earth. Do not use combustible materials such as sawdust.

Recover by pumping (use an explosion proof motor or hand pump), or by using a suitable absorbent.

Consult an expert on disposal of recovered material. Ensure disposal in compliance with government requirements and ensure conformity to local disposal regulations. Notify the appropriate authorities immediately. Take all additional action necessary to prevent and remedy the adverse effects of the spill.

WATER SPILL:

Remove from surface by skimming or with suitable absorbents. If allowed by local authorities and environmental agencies, sinking and/or suitable dispersants may be used in unconfined waters.

Consult an expert on disposal of recovered material. Ensure disposal in

compliance with government requirements and ensure conformity to local disposal regulations. Notify the appropriate authorities immediately. Take all additional action necessary to prevent and remedy the adverse effects of the spill.

7. FIRE AND EXPLOSION HAZARD

Flashpoint and method: 40 deg C PMCC ASTM D93

Autoignition: NA Flammable Limits: LEL: NA UEL: NA

GENERAL HAZARDS:

Combustible Liquid; may form combustible mixtures at or above the flash point.

Toxic gases will form upon combustion.

Static Discharge; material may accumulate static charges which may cause a fire.

FIRE FIGHTING:

Use water spray to cool fire exposed surfaces and to protect personnel.

Shut off fuel to fire.

Use foam, dry chemical or water spray to extinguish fire.

Respiratory and eye protection required for fire fighting personnel.

Avoid spraying water directly into storage containers due to danger of

f
boilover.

A self-contained breathing apparatus (SCBA) should be used for all in door fires and any significant outdoor fires. For small outdoor fires, which may easily be extinguished with a portable fire extinguisher, use of an SCBA may not be required.

HAZARDOUS COMBUSTION PRODUCTS:

Smoke, carbon monoxide, carbon dioxide, oxides of sulphur.

In addition, small amounts of nitrogen oxides will be formed.

8. REACTIVITY DATA

STABILITY:

This product is stable. Hazardous polymerization will not occur.

INCOMPATIBLE MATERIALS AND CONDITIONS TO AVOID:

Strong oxidizing agents. Use product with caution around heat, sparks, pilot lights, static electricity and open flames.

HAZARDOUS DECOMPOSITION:

none

9. NOTES

All components of this product are listed on the U.S. TSCA inventory.

CHANGE TO US MSDS ONLY.

10. PREPARATION

Date Prepared: May 23, 2001

Prepared by: Lubricants & Specialties

IMPERIAL OIL

Products Division

111 St Clair Avenue West

Toronto, Ontario

M5W 1K3

(800) 268-3183

CAUTION: " The information contained herein relates only to this product or material and may not be valid when used in combination with any other product or material or in any process. If the product is not to be used for a purpose or under conditions which are normal or reasonably foreseeable, this

information cannot be relied upon as complete or applicable. For greater certainty, uses other than those described in Section 1 must be reviewed with the supplier. The information contained herein is based on the information available at the indicated date of preparation. This MSDS is for the use of Imperial Oil customers and their employees and agents only. Any further distribution of this MSDS by Imperial Oil customers is prohibited without the written consent of Imperial Oil."

ALLIED BLOCK INDUSTRIES -- P103 PARA MOTH KILLER NUGGETS 1 NO CANS
ALLIED BLOCK INDUSTRIES -- P103 PARA MOTH KILLER NUGGETS 1 NO CANS
MATERIAL SAFETY DATA SHEET
ALLIED BLOCK INDUSTRIESNSN: 5840001741824
Manufacturer's CAGE: 6H342
Part No. Indicator: A
Part Number/Trade Name: P103 PARA MOTH KILLER NUGGETS 1 NO CANS

=====
===

General Information

=====
===

Company's Name: ALLIED BLOCK INDUSTRIES, INC.
Company's Street: PINE STREET
Company's P. O. Box: 430
Company's City: NEW EAGLE
Company's State: PA
Company's Zip Code: 15067
Company's Emerg Ph #: 412-258-3670
Company's Info Ph #: 412-258-3670
Record No. For Safety Entry: 001
Tot Safety Entries This Stk#: 001
Date MSDS Prepared: 03JAN88
Safety Data Review Date: 30JUN88
MSDS Serial Number: BCTLC
Unit Of Issue: NK

=====
===

Ingredients/Identity Information

=====
===

Proprietary: NO
Ingredient: P-DICHLOROBENZENE (1,4-DICHLOROBENZENE) (SARA III)
Ingredient Sequence Number: 01
Percent: N/K FPN
NIOSH (RTECS) Number: CZ4550000
CAS Number: 106-46-7
OSHA PEL: 75 PPM
ACGIH TLV: 10 PPM, A3 9394
Other Recommended Limit: N/K FPN

=====
===

Physical/Chemical Characteristics

=====
===

Appearance And Odor: WHITE, CRYSTALLINE SOLID HAVING PENETRATING BUT PLEASANT ODOR.
Boiling Point: 127.8
Melting Point: 53 C; 127 F
Vapor Pressure (MM Hg/70 F): 0.4
Vapor Density (Air=1): 5.07
Specific Gravity: 1.248
Evaporation Rate And Ref: UNKNOWN
Solubility In Water: INSOLUBLE

Percent Volatiles By Volume: N/KFPN

pH: N/KFPN

Corrosion Rate (IPY): NK(FPN)

=====
===

Fire and Explosion Hazard Data

=====

===

Flash Point: 148 C; 298.4 F

Flash Point Method: TCC

Lower Explosive Limit: UNKNOWN

Upper Explosive Limit: UNKNOWN

Extinguishing Media: FOAM, CARBON DIOXIDE, DRY CHEMICAL OR WATER SPRAY.

Special Fire Fighting Proc: NONE (MFR). USE NIOSH/MSHA APPROVED SCBA & FULL

PROTECTIVE EQUIPMENT (FP N)

Unusual Fire And Expl Hazrds: BURNS SLOWLY W/ A SMOKEY FLAME BUT NOT CONSIDERED A HAZARDOUS MATERIAL FROM A FLAMMABILITY STANDPOINT (MFR)

=====
===

Reactivity Data

=====

===

Stability: YES

Cond To Avoid (Stability): DIRECT FLAME CONTACT.

Materials To Avoid: OXIDIZING AGENTS.

Hazardous Decomp Products: HYDROCHLORIC ACID PRODUCED IN COMBUSTION.

Hazardous Poly Occur: NO

Conditions To Avoid (Poly): NONE KNOWN

=====
===

Health Hazard Data

=====

===

LD50-LC50 Mixture: N/K FPN

Route Of Entry - Inhalation: YES

Route Of Entry - Skin: YES

Route Of Entry - Ingestion: NO

Health Haz Acute And Chronic: NONE ESTABLISHED (MFR). 1,4-DICHLOROBENZENE IS

AN IRRITANT OF THE EYES & UPPER RESP TRACT & IT IS TOXIC TO THE LIVER. PROLONGED EXPOSURE DEVELOPS ANOREXIA, NAUSEA, VOMITING, WT LOSS & HEPATIC NECROSIS W/ JAUNDICE & CAN BE FATAL (CHEMICAL HAZARDS OF THE WORK PLACE) (FP-N).

Carcinogenicity - NTP: NO

Carcinogenicity - IARC: NO

Carcinogenicity - OSHA: NO

Explanation Carcinogenicity: N/A (FP-N)

Signs/Symptoms Of Overexp: WEAKNESS, NAUSEA, TREMORS ON PROLONGED OVEREXPOSURE.

Med Cond Aggravated By Exp: NONE ESTABLISHED.

Emergency/First Aid Proc: MOVE TO FRESH AIR. ELIMINATE FURTHER EXPOSURE. ARTIFICIAL RESPIRATION IF NECESSARY. NO ADRENALIN. INGEST: CALL MD