

Printing date 02/21/2019

Version number 60

Reviewed on 02/21/2019

1 Identification

- · Product identifier
 - · Product number HBS509
 - · Trade name: WB CLEAR SEALER

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· Application of the substance / the mixture For professional use
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· Details of the supplier of the safety data sheet

 Manufacturer/Supplier: IVM Chemicals srl Viale della Stazione 3 - 27020 Parona (PV) Italy tel +39 038425441

1.3.2 Importer Name I.C.& S. DISTRIBUTING CO. Address P.O.BOX 10845 LANCASTER. PA USA E-Mail: nelson@ics-company.com

- Information department: Environmental Health and safety office hseoffice @ivmchemicals.com
- Emergency telephone number: ChemTel Expert Assistance Hotline/SDS Fax Access by dialing 1-800-255-3924 or for International +1-813-248-0585.

2 Hazard(s) identification

• Classification of the substance or mixture The product is not classified, according to the Globally Harmonized System (GHS).

· Label elements

· GHS label elements Not applicable

- · Hazard pictograms Not applicable
- · Signal word Not applicable
- · Hazard statements Not applicable
- · Classification system:

· NFPA ratings (scale 0 - 4)



· HMIS-ratings (scale 0 - 4)



3 Composition/information on ingredients

· Chemical characterization: Mixtures

· Description: Mixture: consisting of the following components.

| · Dangerous components: | | | | |
|-------------------------|---|------------------|--|--|
| 34590-94-8 | Dipropylene glycol monomethyl ether 1-<5% | | | |
| | Flam. Liq. 4, H227 | | | |
| 107-98-2 | 1-methoxy-2-propanol | 1-2.49% | | |
| | ♦ Flam. Liq. 3, H226 ♦ STOT SE 3, H336 | | | |
| | | ontd. on page 2) | | |



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> (Contd. of page 1) 55965-84-9 a mixture of: 5-chloro-2-methyl-2 H -isothiazol-3-one [EC No 247-500-7] <0.0015% and 2-methyl-2 H -isothiazol-3-one [EC No 220-239-6] (3:1)

- Acute Tox. 3. H301: Acute Tox. 3. H311: Acute Tox. 2. H330
- Skin Corr. 1B, H314
- Aquatic Acute 1, H400 (M=10); Aquatic Chronic 1, H410 (M=1)
- 🚺 Skin Sens. 1A, H317

4 First-aid measures

· Description of first aid measures

- · General information:
- No special measures required.
- personal protective equipment for first aid responders is recommended. (please see section 8) • After inhalation: Supply fresh air; consult doctor in case of complaints.
- After skin contact: Generally the product does not irritate the skin.
- After eye contact: Rinse opened eye for several minutes under running water.
- After swallowing: If symptoms persist consult doctor.
- · Information for doctor:
 - Most important symptoms and effects, both acute and delayed For symptoms and effects caused by substances, refer to Section 11. No further relevant information available.
 - Indication of any immediate medical attention and special treatment needed No further relevant information available.

5 Fire-fighting measures

- · Extinguishing media
- Suitable extinguishing agents: Use fire fighting measures that suit the environment. • Special hazards arising from the substance or mixture
- Formation of toxic gases is possible during heating or in case of fire. No further relevant information available.
- Advice for firefighters

Cool by spraying with water the containers to prevent product decomposition and the development of substances potentially hazardous for health and also, in the case of closed containers exposed to flames to prevent explosions.

· Protective equipment: No special measures required.

6 Accidental release measures

- · Personal precautions, protective equipment and emergency procedures Not required.
- Environmental precautions: Do not allow to enter sewers/ surface or ground water.
- Methods and material for containment and cleaning up:
- Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). Dispose contaminated material as waste according to Section 13.
- Reference to other sections
 No dangerous substances are released.
 See Section 7 for information on safe handling.
 See Section 8 for information on personal protection equipment.
 See Section 13 for disposal information.

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| Protective . | Action Criteria for Chemicals | (Contd. of page 2 |
|--------------|-------------------------------------|----------------------|
| • PAC-1: | | |
| 34590-94-8 | Dipropylene glycol monomethyl ether | 150 ppm |
| 107-98-2 | 1-methoxy-2-propanol | 100 ppm |
| 25322-69-4 | Propane-1,2-diol, propoxylated | 30 mg/m ³ |
| 112-34-5 | 2-(2-butoxyethoxy)ethanol | 30 ppm |
| · PAC-2: | | |
| 34590-94-8 | Dipropylene glycol monomethyl ether | 1700* ppn |
| 107-98-2 | 1-methoxy-2-propanol | 160 ppm |
| 25322-69-4 | Propane-1,2-diol, propoxylated | 330 mg/m |
| 112-34-5 | 2-(2-butoxyethoxy)ethanol | 33 ppm |
| · PAC-3: | | |
| 34590-94-8 | Dipropylene glycol monomethyl ether | 9900** ppm |
| 107-98-2 | 1-methoxy-2-propanol | 660 ppm |
| 25322-69-4 | Propane-1,2-diol, propoxylated | 2,000 mg/m |
| 112-34-5 | 2-(2-butoxyethoxy)ethanol | 200 ppm |

7 Handling and storage

· Handling:

· Precautions for safe handling No special measures required.

· Information about protection against explosions and fires: No special measures required.

· Conditions for safe storage, including any incompatibilities

- · Storage:
 - Requirements to be met by storerooms and receptacles:

Observe the label precautions, the expiration date for the use, if not indicated, is from delivery date of goods.

In cases where there is no reported expiration date , it means that the product must be used within 8 months.

Take on temperature greater than 5 ° C

- · Information about storage in one common storage facility: Not required.
- · Further information about storage conditions: None.

• Specific end use(s) Those typical of the product and the instructions in the data sheet if required.

8 Exposure controls/personal protection

· Additional information about design of technical systems: No further data; see item 7.

· Control parameters

· Components with limit values that require monitoring at the workplace:

The following constituents are the only constituents of the product which have a PEL, TLV or other recommended exposure limit.

At this time, the remaining constituent has no known exposure limits.

34590-94-8 Dipropylene glycol monomethyl ether

- PEL Long-term value: 600 mg/m³, 100 ppm Skin
- REL Short-term value: 900 mg/m³, 150 ppm Long-term value: 600 mg/m³, 100 ppm Skin

(Contd. on page 4)



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| roduct | | | |
|---|---|---|---|
| roduct n rade nan | umber HBS509 ne: WB CLEAR SEALEF | 7 | |
| | | | (Contd. of page |
| L | Short-term value: 909 mg/m³, Long-term value: 606 mg/m³, Skin | | |
| | 8-2 1-methoxy-2-propanol | | |
| REL S | Short-term value: 540 mg/m³, | | |
| TLV S | Long-term value: 360 mg/m³, Short-term value: 369 mg/m³, | 100 ppm | |
| | Long-term value: 184 mg/m³, | •• | |
| •. | Additional information: The li | ists that were valid during the cr | reation were used as basis. |
| • , | Breathing equipment: Not req Protection of hands: Due to missing tests no reco Selection of the glove mater and the degradation The glove material has to be • Material of gloves The selection of the suita further marks of quality a | mmendation to the glove mater rial on consideration of the per impermeable and resistant to t able gloves does not only dep nd varies from manufacturer to | ial can be given for the product netration times, rates of diffusion he product . end on the material, but also of manufacturer. As the product |
| | calculated in advance and • Penetration time of glove m | d has therefore to be checked p <i>aterial</i> time has to be found out by th erved. | |
| | calculated in advance and Penetration time of glove m The exact break through gloves and has to be obse Eye protection: Goggles reco | d has therefore to be checked p naterial time has to be found out by th erved. mmended during refilling. | rior to the application. |
| | calculated in advance and Penetration time of glove m The exact break through gloves and has to be obse | d has therefore to be checked p naterial time has to be found out by th erved. mmended during refilling. | rior to the application. |
| 9 Phys • Inform • Gen | calculated in advance and Penetration time of glove m The exact break through gloves and has to be obse Eye protection: Goggles recon sical and chemical prop nation on basic physical an meral Information | d has therefore to be checked p naterial time has to be found out by th erved. mmended during refilling. Derties | rior to the application. |
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| 9 Phys • Inform • Gen | calculated in advance and Penetration time of glove m The exact break through gloves and has to be obse Eye protection: Goggles recon sical and chemical prop mation on basic physical an meral Information Appearance: • Form: | d has therefore to be checked p naterial time has to be found out by th erved. mmended during refilling. Derties Ind chemical properties Fluid | rior to the application. The manufacturer of the protecti |
| 9 Phys • Inform • Gen | calculated in advance and Penetration time of glove m The exact break through gloves and has to be obse Eye protection: Goggles recon sical and chemical prop nation on basic physical an neral Information Appearance: | d has therefore to be checked p naterial time has to be found out by th erved. mmended during refilling. Derties ad chemical properties | rior to the application. |
| 9 Phys · Inform · Gen | calculated in advance and Penetration time of glove m The exact break through gloves and has to be obse Eye protection: Goggles recon- sical and chemical prop mation on basic physical and neral Information Appearance: Form: Color: | d has therefore to be checked p naterial time has to be found out by th erved. mmended during refilling. Derties Ind chemical properties Fluid According to produc | rior to the application. |
| 9 Phys · Inform · Gen | calculated in advance and Penetration time of glove m The exact break through gloves and has to be obse Eye protection: Goggles recon- sical and chemical prop nation on basic physical an neral Information Appearance: Form: Color: Odor: | d has therefore to be checked p naterial time has to be found out by th erved. mmended during refilling. Derties Ind chemical properties Fluid According to product Characteristic | rior to the application. The manufacturer of the protecti |
| 9 Phys · Inform · Gen · . · . · . | calculated in advance and Penetration time of glove m The exact break through gloves and has to be obse Eye protection: Goggles recon- sical and chemical prop- mation on basic physical and neral Information Appearance: Form: Color: Odor: Odor threshold: | d has therefore to be checked p naterial time has to be found out by th erved. mmended during refilling. Derties Ind chemical properties Fluid According to produc Characteristic Not determined. | rior to the application. The manufacturer of the protecti |
| 9 Phys · Inform · Gen · . · . · . · . · . · . · . · . | calculated in advance and Penetration time of glove m The exact break through gloves and has to be obse Eye protection: Goggles recon- sical and chemical prop- mation on basic physical and neral Information Appearance: Form: Color: Odor: Odor threshold: -value: ange in condition Melting point/Melting range: | d has therefore to be checked p naterial time has to be found out by th erved. mmended during refilling. Derties Ind chemical properties Fluid According to produc Characteristic Not determined. Not determined. | rior to the application. |
| 9 Phys · Inform · Gen · . · . · . · . · . · . · . · . | calculated in advance and Penetration time of glove m The exact break through gloves and has to be obse Eye protection: Goggles recon- sical and chemical prop- mation on basic physical and meral Information Appearance: Form: Color: Odor: Odor threshold: -value: ange in condition | d has therefore to be checked p naterial time has to be found out by th erved. mmended during refilling. Derties Ind chemical properties Fluid According to produc Characteristic Not determined. Not determined. | rior to the application. The manufacturer of the protecti |
| 9 Phys · Inform · Gen · · · · · · · · · · · · · | calculated in advance and Penetration time of glove m The exact break through gloves and has to be obse Eye protection: Goggles recon- sical and chemical prop- mation on basic physical and neral Information Appearance: Form: Color: Odor: Odor threshold: -value: ange in condition Melting point/Melting range: | d has therefore to be checked p naterial time has to be found out by th erved. mmended during refilling. Derties Ind chemical properties Fluid According to produc Characteristic Not determined. Not determined. | rior to the application. |
| 9 Phys • Inform • Gen • J • J • PH- • Cha • J • J • J • J • J • J • J • J | calculated in advance and Penetration time of glove m The exact break through gloves and has to be obse Eye protection: Goggles recon- fical and chemical prop nation on basic physical an neral Information Appearance: · Form: · Color: Odor: Odor threshold: -value: ange in condition Melting point/Melting range: Boiling point/Boiling range: | d has therefore to be checked p <i>naterial</i> time has to be found out by the erved. mmended during refilling. Derties Id chemical properties Fluid According to produce Characteristic Not determined. Not determined. Undetermined. 100 °C (212 °F) | rior to the application. |
| 9 Phys · Inform · Gen · . · . · . · . · . · . · . · . | calculated in advance and Penetration time of glove m The exact break through gloves and has to be obse Eye protection: Goggles recon- fical and chemical prop nation on basic physical an meral Information Appearance: Form: Color: Odor threshold: -value: ange in condition Melting point/Melting range: Boiling point/Boiling range: | d has therefore to be checked p naterial time has to be found out by th erved. mmended during refilling. Derties nd chemical properties Fluid According to produc Characteristic Not determined. Not determined. Undetermined. 100 °C (212 °F) Not applicable. | rior to the application. |
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| 9 Phys • Inform • Gen • J • PH- • Cha • J • Fla. • Fla. • Ign | calculated in advance and Penetration time of glove m The exact break through gloves and has to be obse Eye protection: Goggles recon- fical and chemical prop nation on basic physical an neral Information Appearance: · Form: · Color: Odor: Odor threshold: -value: ange in condition Melting point/Melting range: Boiling point/Boiling range: sh point: mmability (solid, gaseous): ition temperature: | d has therefore to be checked p <i>naterial</i> time has to be found out by the erved. mmended during refilling. Derties od chemical properties Fluid According to product Characteristic Not determined. Not determined. Undetermined. 100 °C (212 °F) Not applicable. Not applicable. 270 °C (518 °F) | rior to the application. The manufacturer of the protecti |



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| | (Cor | ntd. of page 4 |
|---|---|----------------|
| · Danger of explosion: | Product does not present an explosion hazard. | |
| · Explosion limits: | | |
| Lower: | 1.1 Vol % | |
| · Upper: | ~20 Vol % | |
| · Vapor pressure at 20 °C (68 °F): | 12 hPa (9 mm Hg) | |
| · Density (+/- 0,03) at 20 °C (68 °F): | 1.035 g/cm³ (8.637 lbs/gal) | |
| · Relative density | Not determined. | |
| · Vapor density | Not determined. | |
| · Evaporation rate | Not determined. | |
| · Solubility in / Miscibility with | | |
| · Water: | Not miscible or difficult to mix. | |
| · Partition coefficient (n-octanol/water |): Not determined. | |
| · Viscosity: | | |
| · Dynamic: | Not determined. | |
| • <i>Kinematic at 20</i> • <i>C</i> (68 • <i>F</i>): | 60 s (ISO 6 mm) | |
| • Oxidising properties: | N.A. | |
| · Solvent content: | | |
| · Water: | 61.5 % | |
| · VOC content: | 6.23 % | |
| | 64.4 g/l / 0.54 lb/gal | |
| · Solids content: | 32.2 % | |
| · Other information (HAPS) | | |
| 112-34-5 2-(2-butoxyethoxy)ethanol | | <0.5% |
| Other information | No further relevant information available. | |

10 Stability and reactivity

· Reactivity typical of the product as indicated in the data sheet

• Chemical stability The product is stable in normal conditions of storage and use recommended • Thermal decomposition / conditions to be avoided:

- No decomposition if used and stored according to specifications.
- · Possibility of hazardous reactions No dangerous reactions known.
- · Conditions to avoid No further relevant information available.
- · Incompatible materials: No further relevant information available.
- · Hazardous decomposition products: No dangerous decomposition products known.

11 Toxicological information

· Information on toxicological effects

• Acute toxicity:

| · LD/LC50 values that are relevant for classification: | | | | |
|--|--|-----------------------|--|--|
| 34590-94 | 34590-94-8 Dipropylene glycol monomethyl ether | | | |
| Oral | LD50 | 5,135 mg/kg (mouse) | | |
| Dermal | LD50 | 19,020 mg/kg (rabbit) | | |
| | • | (Contd. on page 6 | | |

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| 107.00.0 | 4 | (Contd. of page |
|-------------|--------------|---|
| 107-98-2 | - | /-2-propanol |
| Oral | LD50 | 4,016 mg/kg (mouse) |
| Dermal | LD50 | 5,001 mg/kg (rabbit) |
| Inhalative | LC50/4 h | 5,001 mg/l (mouse) |
| · Pris | nary irritan | t effect: |
| | | No irritant effect. |
| | | No irritating effect. |
| | | No sensitizing effects known. |
| | | ogical information: |
| | | ot subject to classification according to internally approved calculation metho |
| | parations: | |
| | | handled according to specifications, the product does not have any harming |
| | | to our experience and the information provided to us. |
| | | nzisothiazol-3(2H)-one, a mixture of: 5-chloro-2-methyl-2 H -isothiazol-3-or |
| | | •7] and 2-methyl-2 H -isothiazol-3-one [EC No 220-239-6] (3:1). May produce [EC No 220-239-6] (3:1). |
| | rgic reactio | |
| Safety | data shee | t available on request. |
| · Car | cinogenic c | pategories |
| •. | IARC (Inter | rnational Agency for Research on Cancer - Cl. 1 and 2) |
| None of the | he ingredie | nts is listed. |
| •. | NTP (Natio | nal Toxicology Program) |
| None of the | he ingredie | nts is listed. |
| • | OSHA-Ca (| Occupational Safety & Health Administration) |
| None of t | ha inaradia | nte is listad |

None of the ingredients is listed.

12 Ecological information

· Toxicity

| EC50 | 970 mg/l (algae) (72 h) | |
|---|---|---|
| | 1,919 mg/l (daphnia) (48 h) | |
| LC50 (96h) | 1,001 mg/l (Fish) | |
| 107-98-2 1- | methoxy-2-propanol | |
| EC50 | 21,100 mg/l (daphnia) (48 h) | |
| LC50 (96h) | 6,812 mg/l (Fish) | |
| 55965-84-9 | a mixture of: 5-chloro-2-methyl-2 h | I -isothiazol-3-one [EC No 247-500-7] and 2 |
| | methyl-2 H -isothiazol-3-one [EC No | |
| | methyl-2 H -isothiazol-3-one [ÉC No 0.027 mg/l (algae) (72 h) | |
| | | |
| EC50 | 0.027 mg/l (algae) (72 h) | |
| EC50 LC50 (96h) | 0.027 mg/l (algae) (72 h) 0.16 mg/l (daphnia) (48 h) | o 220-239-6] (3:1) |
| EC50 LC50 (96h) Persistence | 0.027 mg/l (algae) (72 h) 0.16 mg/l (daphnia) (48 h) 0.19 mg/l (Fish) | o 220-239-6] (3:1) |
| EC50 LC50 (96h) Persistence · Substance | 0.027 mg/l (algae) (72 h) 0.16 mg/l (daphnia) (48 h) 0.19 mg/l (Fish) e and degradability No further relevar | o 220-239-6] (3:1) |
| EC50 LC50 (96h) Persistence · Substance 34590-94-8 | 0.027 mg/l (algae) (72 h) 0.16 mg/l (daphnia) (48 h) 0.19 mg/l (Fish) e and degradability No further relevar es Easily biodegradable | o 220-239-6] (3:1) |



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|---|---|
| Mobility in soil No further relevant in Additional ecological information: | (Contd. of pag |
| · General notes: Water hazard class 1 (Self-assessm | rge quantities of it to reach ground water, water course |
| | |
| 3 Disposal considerations | |
| Waste treatment methods Recommendation: Hand over to hazardous waste dispondiate of contents and container in | esers. accordance with local state and federal regulations. |
| Uncleaned packagings: Recommendation: Disposal must be in | made according to official regulations. |
| 4 Transport information | |
| · UN-Number · DOT, ADN, IMDG, IATA | Not applicable |
| · UN proper shipping name · DOT, ADN, IMDG, IATA | Not applicable |
| · Transport hazard class(es) | |
| · DOT, ADR, ADN, IMDG, IATA · Class | Not applicable |
| • Packing group • DOT, IMDG, IATA | |
| | Not applicable |
| • Environmental hazards: • Marine pollutant: | Not applicable No |
| | |
| Marine pollutant: Special precautions for user | No Not applicable. A |
| Marine pollutant: Special precautions for user Stowage Category Transport in bulk according to Anne. | No Not applicable. A x II of |
| Marine pollutant: Special precautions for user Stowage Category Transport in bulk according to Anne. MARPOL73/78 and the IBC Code Transport/Additional information: | No Not applicable. A x II of Not applicable. |

15 Regulatory information

· Safety, health and environmental regulations/legislation specific for the substance or mixture

Requirements of Federal Register

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|---|-----------------|
| ·SARA | , |
| • Section 355 (extremely hazardous substances): | |
| None of the ingredients is listed. | |
| · Section 313 (Specific toxic chemical listings) : | |
| 112-34-5 2-(2-butoxyethoxy)ethanol | <0.5% |
| 1336-21-6 ammonia | <0.1% |
| · TSCA (Toxic Substances Control Act): | |
| All ingredients are listed. | |
| · Proposition 65 | |
| · Chemicals known to cause cancer: | |
| None of the ingredients is listed. | |
| · Chemicals known to cause reproductive toxicity for females: | |
| 1589-47-5 2-methoxypropanol | <0.01% |
| · Chemicals known to cause reproductive toxicity for males: | |
| None of the ingredients is listed. | |
| · Chemicals known to cause developmental toxicity: | |
| None of the ingredients is listed. | |
| · Carcinogenic categories | |
| · EPA (Environmental Protection Agency) | |
| None of the ingredients is listed. | |
| · TLV (Threshold Limit Value established by ACGIH) | |
| None of the ingredients is listed. | |
| · NIOSH-Ca (National Institute for Occupational Safety and Health) | |
| None of the ingredients is listed. | |
| · Chemical safety assessment: A Chemical Safety Assessment has not been carried out | t. |

16 Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

- · Department issuing SDS: IVM Chemicals Srl
- · Contact: See emergency phone
 - · Date of preparation / last revision 02/21/2019 / 59
 - · Abbreviations and acronyms: IMDG: International Maritime Code for Dangerous Goods DOT: US Department of Transportation IATA: International Air Transport Association ACGIH: American Conference of Governmental Industrial Hygienists EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) NFPA: National Fire Protection Association (USA) HMIS: Hazardous Materials Identification System (USA) VOC: Volatile Organic Compounds (USA, EU) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent NIOSH: National Institute for Occupational Safety OSHA: Occupational Safety & Health TLV: Threshold Limit Value PEL: Permissible Exposure Limit REL: Recommended Exposure Limit Flam. Liq. 3: Flammable liquids - Category 3



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Flam. Liq. 4: Flammable liquids – Category 4 Acute Tox. 3: Acute toxicity – Category 3 Acute Tox. 2: Acute toxicity – Category 2 Skin Corr. 1B: Skin corrosion/irritation – Category 1B Skin Sens. 1A: Skin sensitisation – Category 1A STOT SE 3: Specific target organ toxicity (single exposure) – Category 3 Aquatic Acute 1: Hazardous to the aquatic environment - acute aquatic hazard – Category 1 Aquatic Chronic 1: Hazardous to the aquatic environment - long-term aquatic hazard – Category 1 Aquatic Chronic 1: Hazardous to the aquatic environment - long-term aquatic hazard – Category 1 **Sources** REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL and following amendments Agency ECHA web site INRS Fiche Toxicologique IARC International agency for research on cancer *** Data compared to the previous version altered.**