MATERIAL SAFETY DATA SHEET — 9 Sections

| SECTION I — PRODUCT INF | CHMAIICN | | | | | | | | | |
|----------------------------------|----------------------|--|--|---------------------------------------|--|----------|--|--|--|--|
| Product Identifier ReNu Conducti | vity Tx Gel | | | nal) | | | | | | |
| Product Use Skin Treatment | | | | | | | | | | |
| Manufacturer's Name Good4u Orga | anics | | | Supplier's Name 7e Wellness Center | | | | | | |
| Street Address 1497 E. Baseline | | Street Address 5858 Dryden Place # 201 | | | | | | | | |
| ^{City} Gilbert, Arizona | | Province | | City Carlsbad, Califor | | Province | | | | |
| Postal Code 85233 | Emergency To (480)56 | elephone 55-5435 | | Postal Code 92008 Emergency Telephone | | | | | | |
| SECTION 2 — HAZADDOUS I | INCDEDIEN. | Te | | | | | | | | |

| Hazardous Ingredients (specific) | % | CAS Number | LD ₅₀ of Ingredient (specify species and route) | LC ₅₀ of Ingredient (specify species) |
|----------------------------------|---|------------|--|--|
| None-No Hazardous Ingredients | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

SECTION 3 — PHYSICAL DATA

| Physical State Gel | Odour and Appearance Gel may be co | Odour Threshold (ppm) N/A | | | | |
|-----------------------------|------------------------------------|----------------------------|---------------------------------------|-----|--|--|
| Specific Gravity 2.35 @ 25c | Vapour Density (air = 1) N/A | Vapour Pressure (mmHg) N/A | Evaporation Rate N/A | | | |
| Boiling Point (°C) N/A | Freezing Point (°C) N/A | ^{pH} 6-7.5 | Coefficient of Water/Oil Distribution | N/A | | |

SECTION 4 — FIRE AND EXPLOSION DATA

| Flammability | If yes, under which conditions? | |
|--|--|--|
| Means of Extinction Any extinguishing media su | uitable for surrounding area. | |
| Flashpoint (°C) and Method $$N/A$$ | Upper Flammable Limit (% by volume) N/A | Lower Flammable Limit (% by volume) N/A |
| Autoignition Temperature (°C) N/A | Explosion Data – Sensitivity to Impact N/A | Explosion Data – Sensitivity to Static Discharge N/A |
| Hazardous Combustion Products None | | |
| | | |

SECTION 5 — REACTIVITY DATA

| Chemical Stability Yes | □No | | If no, under which conditions? |
|--|-------|-----|--------------------------------|
| Incompatibility with Other Substances | ☐ Yes | □No | If yes, which ones? |
| | | | |
| | | | |
| | | | |
| Reactivity, and under what conditions? | None | | |
| | | | |
| Hazardous Decomposition Products | None | | |

| Produc | t Identi | ifier | ReNu | Cor | ducti | ivity T | x Gel | | | | | | | | | | | | |
|------------------------|--------------|--------------|---------------------|----------|------------|-----------|-----------|-----------|-----------|---|------------|-----------|-----------------|----------|--------|----------|----------|-----|-----------------------------|
| SECTION | 16-1 | ΓΟΧΙ | COLO | GICA | L PR | OPEF | RTIES | | | | | | | | | | | | |
| Route of En | try | | Skin Conta | act | □ 8 | Skin Abso | rption | | Eye C | ontact | | Inhala | ation | | Ingest | ion | | | |
| Effects of A | cute Expos | sure to I | Product (| Jnkr | iown | on thi | is prod | duct. | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| Effects of C | hronic Exp | osure t | o Product | Un | know | n on t | this pr | oduct | t. | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| Exposure Li | imits (value | , sourc | e, date) | | | | | | | | Irritancy | | explain) No | | | | | | |
| Sensitization Tyes | n (if yes, e | xplain) | | | | | | | | | | genicity | y (if yes, ex | plain) | | | | | |
| Reproductiv | | (if yes, | explain) | | | | | | | | | enicity (| (if yes, exp | lain) | | | | | |
| Mutagenicit Tyes | | xplain) | | | | | | | | | | stic Pro | ducts (if yo | es, expl | ain) | | | | |
| SECTION | | PRF\ | /FNTI\ | /F M | FASI | IRFS | | | | | □ res | | INO | | | | | | |
| Personal Pr | | | | | Glove | | | espirator | | | Eye | | ☐ Footwe | ear | | Clothing | <u> </u> | | Other |
| If checked, | specify typ | е | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| Engineering | g Controls (| (specif | y, such as | ventila: | ion, enc | closed pr | ocess) | None | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| Leak and Sp | oill Proced | ure V | Vipe or | mor | cles | an and | d dispo | ose o | f in ac | ccord | lance v | vith f | ederal | and | state | laws | | | |
| | | • | vipo oi | | | | a diope | | - III ac | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | <u>- Guorai</u> | una | otato | 10110. | • | | |
| Waste Dispo | osal M | uet h | e in ac | | | | feder | al and | l etate | e rea | ulation | 18 | | | | | | | |
| | 171 | u31 L | oc iii ac | | 101100 | , with | Todore | ai ai ic | Julia | , icg | diation | | | | | | | | |
| Handling Pr | ocedures | and Eq | uipment | Clov | | ad ove | proto | otion | for m | onuf | ooturin | .a.on | dv | | | | | | |
| | | | | الالالا | 25 an | iu eye | prote | Clion | 101 111 | lanui | acturin | ig on | ııy. | | | | | | |
| Storage Red | quirements | · Fa | allow la | hel i | netru | ıctions | 2 | | | | | | | | | | | | |
| | | | anow id | | | | · | | | | | | | | | | | | |
| Special Ship | pping Infor | mation | N/A | | | | | | | | | | | | | | PIN | N// | A |
| | | | | | | | | | | | | | | | | | | | |
| SECTION Inhalation | | | | | | | It 4:tt: | 145 | n h r o e | ath in | a 000le | | diaal at | | | | | | |
| Ingestion | | | resh ai cal atte | | | ileiy. | II dillic | uity i | n brea | amın | g seek | med | iicai ai | tenti | on. | | | | |
| Skin Contac | -+ | | | | | nic roc | oction | cton | 1160 0 | and c | ook o | nhve | ician | | | | | | |
| Eye Contac | t | | n is fe | | | | | | | | | priys | ioiaii. | | | | | | |
| | Rins | se ey | es wit | n col | d wa | ter an | id con | tact a | phys | ician |) <u>.</u> | | | | | | | | |
| SECTION Prepared by | | | | | | | | | | | Telepho | ne Nun | nber | | | | | | Preparation Date |
| i repareu by | , (Group, L | νωμαιιιί | ып, ыо.) | God | od4u | Orgar | nics | | | | relepilo | AND INUIT | (48 | 0) 56 | 55-67 | 17 | | | Preparation Date 01/05/2019 |