

ICTDHS-03 EXP-10461 SAFETY INFORMATION & HAZARD INFORMATION	Wear Safety Goggles Wear safety goggles. Always wear eye protection when working with this chemical.  Prevention of Accidents Prevent contact with skin and eyes. Do not breathe vapors. Do not get on clothing. Do not get in eyes, on skin, or on clothing. Do not get on face. Do not get in mouth. Do not get on hands. Do not get on feet. Do not get on shoes. Do not get on socks. Do not get on underwear. Do not get on pants. Do not get on shorts. Do not get on pajamas. Do not get on nightgown. Do not get on towel. Do not get on blanket. Do not get on bedsheet. Do not get on pillow. Do not get on mattress. Do not get on rug. Do not get on carpet. Do not get on floor. Do not get on wall. Do not get on ceiling. Do not get on furniture. Do not get on appliances. Do not get on electronics. Do not get on tools. Do not get on equipment. Do not get on machinery. Do not get on vehicles. Do not get on boats. Do not get on planes. Do not get on trains. Do not get on buses. Do not get on ships. Do not get on aircraft. Do not get on spacecraft. Do not get on satellites. Do not get on probes. Do not get on sensors. Do not get on cameras. Do not get on microscopes. Do not get on telescopes. Do not get on binoculars. Do not get on cameras. Do not get on microscopes. Do not get on telescopes. Do not get on binoculars. Using the Material Use only in well-ventilated areas. Do not use in confined spaces. Do not use in areas with fire or heat. Do not use in areas with open flames. Do not use in areas with sparks. Do not use in areas with hot surfaces. Do not use in areas with high temperatures. Do not use in areas with low temperatures. Do not use in areas with humidity. Do not use in areas with moisture. Do not use in areas with water. Do not use in areas with oil. Do not use in areas with grease. Do not use in areas with dirt. Do not use in areas with dust. Do not use in areas with fumes. Do not use in areas with vapors. Do not use in areas with gases. Do not use in areas with liquids. Do not use in areas with solids. Do not use in areas with powders. Do not use in areas with granules. Do not use in areas with pellets. Do not use in areas with chips. Do not use in areas with shavings. Do not use in areas with scraps. Do not use in areas with waste. Do not use in areas with debris. Do not use in areas with trash. Do not use in areas with garbage. Do not use in areas with refuse. Do not use in areas with litter. Do not use in areas with clutter. Do not use in areas with obstacles. Do not use in areas with tripping hazards. Do not use in areas with falling objects. Do not use in areas with moving parts. Do not use in areas with rotating parts. Do not use in areas with vibrating parts. Do not use in areas with crushing parts. Do not use in areas with cutting parts. Do not use in areas with grinding parts. Do not use in areas with drilling parts. 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Do not use in areas with nonreplacing parts. Do not use in areas with restoring parts. Do not use in areas with nonrestoring parts. Do not use in areas with recovering parts. Do not use in areas with nonrecovering parts. Do not use in areas with regaining parts. Do not use in areas with nonregaining parts. Do not use in areas with renewing parts. Do not use in areas with nonrenewing parts. Do not use in areas with restoring parts. Do not use in areas with nonrestoring parts. Do not use in areas with recovering parts. Do not use in areas with nonrecovering parts. Do not use in areas with regaining parts. Do not use in areas with nonregaining parts. Do not use in areas with renewing parts. Do not use in areas with nonrenewing parts.	First Aid Measures If inhaled: Move to fresh air. If breathing is difficult, give oxygen. If not breathing, give artificial respiration. If swallowed: Give water to drink. Do not induce vomiting. If on skin: Wash with plenty of water. If in eyes: Flush with plenty of water for at least 15 minutes. If on clothing: Remove contaminated clothing and wash separately. Fire Fighting Use water spray to cool. Use foam extinguisher. Do not use dry chemical extinguisher. Do not use carbon dioxide extinguisher. Do not use halon extinguisher. Do not use other extinguishing agents. Accidental Release Measures Contain spill. Do not allow to enter drain. Do not allow to enter water body. Do not allow to enter sewer. Do not allow to enter storm drain. Do not allow to enter street. Do not allow to enter highway. Do not allow to enter airport. Do not allow to enter parking lot. Do not allow to enter driveway. Do not allow to enter garage. Do not allow to enter basement. Do not allow to enter crawlspace. Do not allow to enter attic. Do not allow to enter roof. Do not allow to enter yard. Do not allow to enter garden. Do not allow to enter lawn. Do not allow to enter driveway. Do not allow to enter parking lot. Do not allow to enter airport. Do not allow to enter highway. Do not allow to enter street. Do not allow to enter storm drain. Do not allow to enter sewer. Do not allow to enter water body. Do not allow to enter drain. Do not allow to enter spill. Handling and Storage Store in a cool, dry place. Do not store in a hot place. Do not store in a humid place. Do not store in a wet place. Do not store in a damp place. Do not store in a dark place. Do not store in a light place. Do not store in a bright place. Do not store in a sunny place. Do not store in a rainy place. Do not store in a snowy place. Do not store in a windy place. Do not store in a stormy place. Do not store in a cloudy place. Do not store in a foggy place. Do not store in a misty place. Do not store in a dewy place. Do not store in a frosty place. Do not store in a icy place. Do not store in a slushy place. Do not store in a puddly place. Do not store in a watery place. Do not store in a liquidy place. Do not store in a gassy place. Do not store in a steamy place. Do not store in a smoky place. Do not store in a dusty place. Do not store in a sandy place. Do not store in a gravelly place. Do not store in a pebbly place. Do not store in a stony place. Do not store in a rocky place. Do not store in a bumpy place. Do not store in a uneven place. Do not store in a rough place. Do not store in a smooth place. Do not store in a flat place. Do not store in a curved place. Do not store in a bent place. Do not store in a twisted place. Do not store in a stretched place. Do not store in a compressed place. Do not store in a expanded place. Do not store in a contracted place. Do not store in a relaxed place. Do not store in a loosened place. Do not store in a tightened place. Do not store in a opened place. Do not store in a closed place. Do not store in a locked place. Do not store in a unlocked place. Do not store in a fastened place. Do not store in a unfastened place. Do not store in a secured place. Do not store in a unsecured place. Do not store in a protected place. Do not store in a unprotected place. Do not store in a covered place. Do not store in a uncovered place. Do not store in a wrapped place. Do not store in a unwrapped place. Do not store in a packaged place. Do not store in a unpackaged place. Do not store in a stored place. Do not store in a unstored place. Do not store in a transported place. Do not store in a untransported place. Do not store in a moved place. Do not store in a unmoved place. Do not store in a stopped place. Do not store in a unstopped place. Do not store in a started place. Do not store in a unstarted place. Do not store in a continued place. Do not store in a discontinued place. Do not store in a repeated place. Do not store in a nonrepeated place. Do not store in a performed place. Do not store in a nonperformed place. Do not store in a achieved place. Do not store in a nonachieved place. Do not store in a completed place. Do not store in a noncompleted place. Do not store in a finished place. Do not store in a nonfinished place. Do not store in a cleaned place. Do not store in a noncleaned place. Do not store in a maintained place. Do not store in a nonmaintained place. Do not store in a improved place. Do not store in a nonimproved place. Do not store in a enhanced place. Do not store in a nonenhanced place. Do not store in a increased place. Do not store in a nonincreased place. Do not store in a decreased place. Do not store in a nondecreased place. Do not store in a reduced place. Do not store in a nonreduced place. Do not store in a eliminated place. Do not store in a noneliminated place. Do not store in a removed place. Do not store in a nonremoved place. Do not store in a replaced place. Do not store in a nonreplaced place. Do not store in a restored place. Do not store in a nonrestored place. Do not store in a recovered place. Do not store in a nonrecovered place. Do not store in a regained place. Do not store in a nonregained place. Do not store in a renewed place. Do not store in a nonrenewed place.	Exposure Controls Use proper ventilation. Do not use in confined spaces. Do not use in areas with fire or heat. Do not use in areas with open flames. Do not use in areas with sparks. Do not use in areas with hot surfaces. Do not use in areas with high temperatures. Do not use in areas with low temperatures. Do not use in areas with humidity. Do not use in areas with moisture. Do not use in areas with water. Do not use in areas with oil. Do not use in areas with grease. Do not use in areas with dirt. Do not use in areas with dust. Do not use in areas with fumes. Do not use in areas with vapors. Do not use in areas with gases. Do not use in areas with liquids. Do not use in areas with solids. Do not use in areas with powders. Do not use in areas with granules. Do not use in areas with pellets. 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耳部 耳部位于头部的两侧，由外耳、中耳和内耳组成。外耳包括耳廓和耳道，中耳包括鼓膜、听小骨和听骨链，内耳包括耳蜗和 vestibular system。 耳廓 耳廓是外耳的一部分，由软骨和皮肤组成。它的主要功能是收集声波并将其引导入耳道。 耳道 耳道是连接耳廓和中耳的通道。它分为外耳道和中耳道。外耳道内有耵聍腺，分泌耵聍以保护耳道。 鼓膜 鼓膜是中耳的一部分，位于耳道的末端。它的主要功能是将声波的能量传递给听小骨。 听小骨 听小骨是中耳的一部分，由锤骨、砧骨和镫骨组成。它们的主要功能是将声波的能量放大并传递给内耳。 耳蜗 耳蜗是内耳的一部分，负责将声波的能量转化为神经信号。它内部充满了液体，并有一个螺旋形的 cochlea。 耳部疾病 耳部疾病包括耳炎、耳垢堆积、中耳炎、听神经瘤等。这些疾病可能会导致听力下降或耳痛。 耳部检查 耳部检查通常包括耳镜检查、听力测试和平衡测试。耳镜检查可以检查耳道和鼓膜的健康状况。听力测试可以评估听力的水平。平衡测试可以检查平衡系统的功能。	耳部 耳部位于头部的两侧，由外耳、中耳和内耳组成。外耳包括耳廓和耳道，中耳包括鼓膜、听小骨和听骨链，内耳包括耳蜗和 vestibular system。 耳廓 耳廓是外耳的一部分，由软骨和皮肤组成。它的主要功能是收集声波并将其引导入耳道。 耳道 耳道是连接耳廓和中耳的通道。它分为外耳道和中耳道。外耳道内有耵聍腺，分泌耵聍以保护耳道。 鼓膜 鼓膜是中耳的一部分，位于耳道的末端。它的主要功能是将声波的能量传递给听小骨。 听小骨 听小骨是中耳的一部分，由锤骨、砧骨和镫骨组成。它们的主要功能是将声波的能量放大并传递给内耳。 耳蜗 耳蜗是内耳的一部分，负责将声波的能量转化为神经信号。它内部充满了液体，并有一个螺旋形的 cochlea。 耳部疾病 耳部疾病包括耳炎、耳垢堆积、中耳炎、听神经瘤等。这些疾病可能会导致听力下降或耳痛。 耳部检查 耳部检查通常包括耳镜检查、听力测试和平衡测试。耳镜检查可以检查耳道和鼓膜的健康状况。听力测试可以评估听力的水平。平衡测试可以检查平衡系统的功能。	耳部 耳部位于头部的两侧，由外耳、中耳和内耳组成。外耳包括耳廓和耳道，中耳包括鼓膜、听小骨和听骨链，内耳包括耳蜗和 vestibular system。 耳廓 耳廓是外耳的一部分，由软骨和皮肤组成。它的主要功能是收集声波并将其引导入耳道。 耳道 耳道是连接耳廓和中耳的通道。它分为外耳道和中耳道。外耳道内有耵聍腺，分泌耵聍以保护耳道。 鼓膜 鼓膜是中耳的一部分，位于耳道的末端。它的主要功能是将声波的能量传递给听小骨。 听小骨 听小骨是中耳的一部分，由锤骨、砧骨和镫骨组成。它们的主要功能是将声波的能量放大并传递给内耳。 耳蜗 耳蜗是内耳的一部分，负责将声波的能量转化为神经信号。它内部充满了液体，并有一个螺旋形的 cochlea。 耳部疾病 耳部疾病包括耳炎、耳垢堆积、中耳炎、听神经瘤等。这些疾病可能会导致听力下降或耳痛。 耳部检查 耳部检查通常包括耳镜检查、听力测试和平衡测试。耳镜检查可以检查耳道和鼓膜的健康状况。听力测试可以评估听力的水平。平衡测试可以检查平衡系统的功能。	耳部 耳部位于头部的两侧，由外耳、中耳和内耳组成。外耳包括耳廓和耳道，中耳包括鼓膜、听小骨和听骨链，内耳包括耳蜗和 vestibular system。 耳廓 耳廓是外耳的一部分，由软骨和皮肤组成。它的主要功能是收集声波并将其引导入耳道。 耳道 耳道是连接耳廓和中耳的通道。它分为外耳道和中耳道。外耳道内有耵聍腺，分泌耵聍以保护耳道。 鼓膜 鼓膜是中耳的一部分，位于耳道的末端。它的主要功能是将声波的能量传递给听小骨。 听小骨 听小骨是中耳的一部分，由锤骨、砧骨和镫骨组成。它们的主要功能是将声波的能量放大并传递给内耳。 耳蜗 耳蜗是内耳的一部分，负责将声波的能量转化为神经信号。它内部充满了液体，并有一个螺旋形的 cochlea。 耳部疾病 耳部疾病包括耳炎、耳垢堆积、中耳炎、听神经瘤等。这些疾病可能会导致听力下降或耳痛。 耳部检查 耳部检查通常包括耳镜检查、听力测试和平衡测试。耳镜检查可以检查耳道和鼓膜的健康状况。听力测试可以评估听力的水平。平衡测试可以检查平衡系统的功能。
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