| Safety Data Sheet ACCORDING TO DIRECTIVE 91/155/EEC | Items: 3469/3470/3471 Date:10/01/2015 Pg. 1 of 2 | | | |
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| ESR: SEDI-RATE WESTERGREN SYSTEM, PIPETTES AND CITRATE VIALS | | | | |
| Identification of the substance/preparation and of the company or firm I.1. Identification of the substance or preparation Name : 4NC/Citrate 3 Na(~0,106M) ESR I.2. Use of the substance/preparation: As a blood anticoagulant, for determining the E.S.R. (Erythrocyte Sediment I.3. Identification of the company or firm: Distributor: Globe Scientific, Inc. Address : 610 Winters Avenue, Paramus, NJ 07652 Tel. 201-599-1400 | ation Rate) | | | |
| 2. Component Composition/Information 0,10-0,136 M of Citrate 3Na (Watery solution of Citrate 3Na) | | | | |
| 3. Identification of dangers In the product there is not an appreciable quantity of dangerous substances. should be taken for all chemical products. No hazardous substance as specifi | | | | |
| Firstaid 4.1. General indications: Never provide drink or induce vomiting in the event of 4.2. Inhaling: 4.3. Contact with the skin: Wash with plenty of water. 4.4. Contact with eyes: Wash with plenty of water, keeping eyelids open 4.5. Swallowing: Drink large amounts of water. Induce vomiting. In the even assistance. | | | | |
| 5. Fire-fighting means 5.1. Suitable fire-extinguishing means: As appropriate to the environment. 5.2. Fire-fighting means which must not be used: | | | | |
| 5.3. Special risks: Incombustible 5.4. Protective equipment: | | | | |
| 6. Measures to be taken in the event of accidental spillage After spillage: wash with plenty of water. No special indications. 7. Herebies and Standard | | | | |
| 7. Handling and Storage Handling: No special indications. Storage: According to the packaging instructions. | | | | |

| 8.1. Technical protective measures: 8.2. Exposure limit control: 8.3. Respiratory protection: 8.4. Skin protection: 8.5. Eyes/face protection: 8.6. Individual hygiene measures: 8.7. Environmental exposure controls: Fulfill the commitments under local environmental protection legislation. Physical and chemical properties 9.1. Appearance: transparent and colorless liquid. 9.2. Odor: Odorless 9.3. pH: 7,5-8,5 9.4. Solubility: Miscible with water. D. Stability and reactivity 10.1. Conditions which should be avoided No storage over 35°C. 10.2. Matter which should be avoided 10.3. Hazardous decomposition products 10.4. Complementary information: Stability: for a suitable functionality is recommended, no exceeded the expiry date of each product. 11.1. Acutetoxicity 11.2. Dangerous effects for health: No specific data on this product known with regard to effects of overdose in humans. Take the usual precautions for handling chemical products. 2. Environmental information No data available 3. Considerations regarding disposal There are no special procedures for disposal. 4. Information Intervention Modules for disposal. 4. Information No special labeling according to Directive 88/379/CE | 8.1. Technical protective measures: 8.2. Exposure limit control: 8.3. Respiratory protection: 8.4. Skin protection: 8.5. Eyes/face protection: 8.6. Individual hygiene measures: 8.7. Environmental exposure controls: Fulfill the commitments under local environmental protection legislation. Physical and chemical properties 9.1. Appearance: transparent and colorless liquid. 9.2. Odor: Odorless 9.3. pH: 7.5-8.5 9.4. Solubility: Miscible with water. Obstitute which should be avoided No storage over 35°C. 10.2. Matter which should be avoided No storage over 35°C. 10.3. Hazardous decomposition products 10.4. Complementary information: Stability for a suitable functionality is recommended, no exceeded the expiry date of each product. 1. Toxicological information 11.1. Acutetoxicity 11.2. Dangerous effects for health: No specific data on this product known with regard to effects of overdo humans. Take the usual precautions for handling chemical products. 2. Environmental information No data available 3. Considerations regarding disposal There are no special procedures for disposal. 4. Information No special labeling according to Directive 88/379/CE 6. Other information The information The information The information The special babeling according to Directive 88/379/CE 6. Other information The inf | ACC | Safety Data Sheet CORDING TO DIRECTIVE 91/155/EEC | Items: 3469/3470/347 Date:10/01/2015 Pg. 2 of 2 | |
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