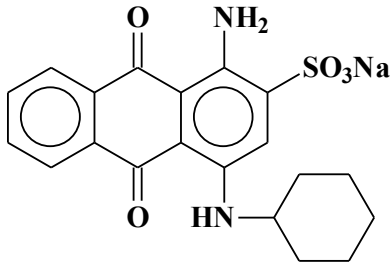
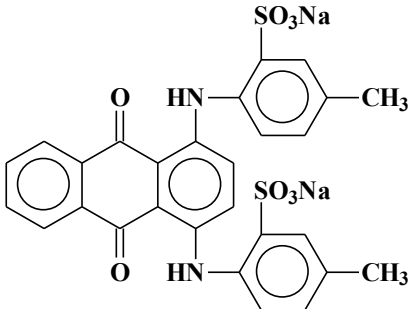
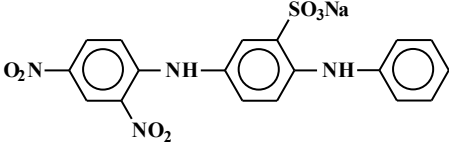
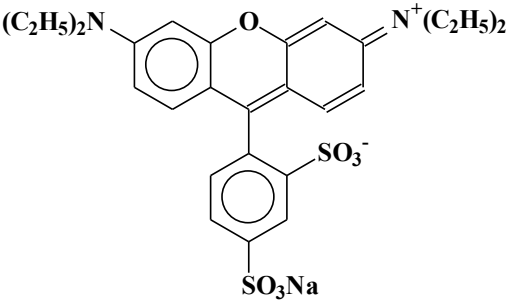
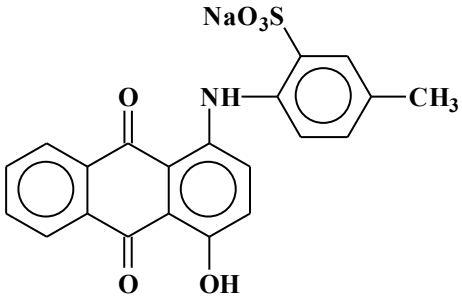
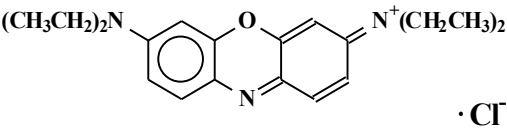
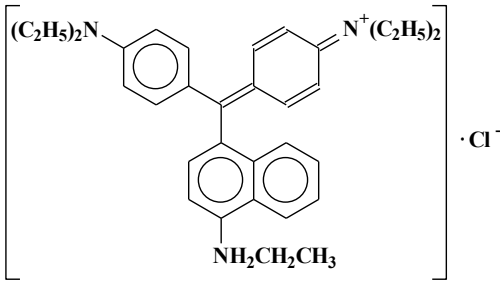
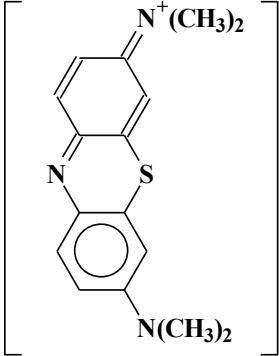
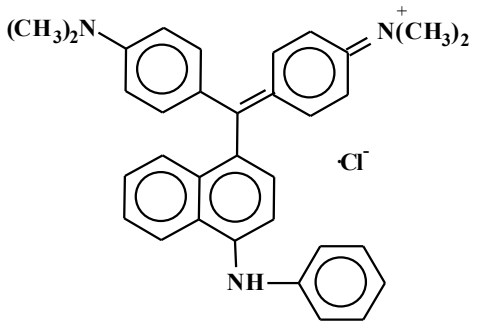
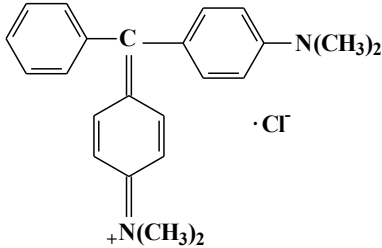
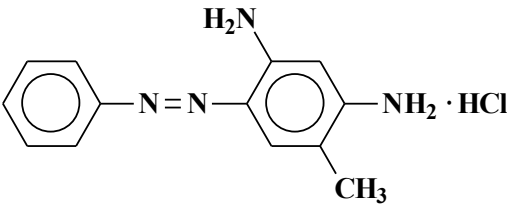
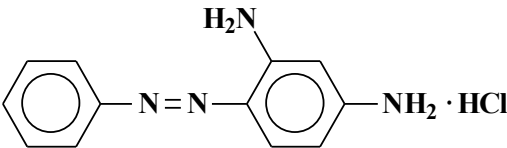
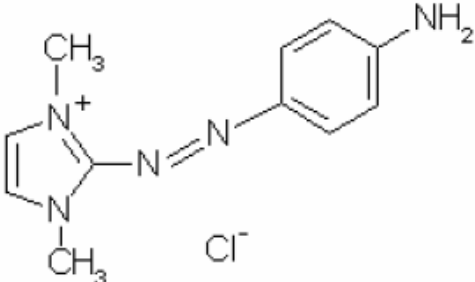
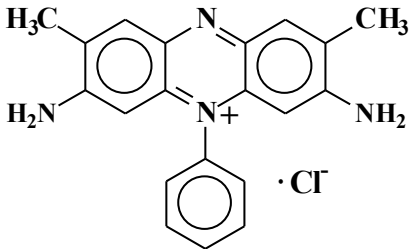
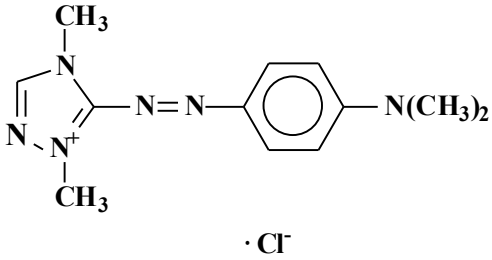
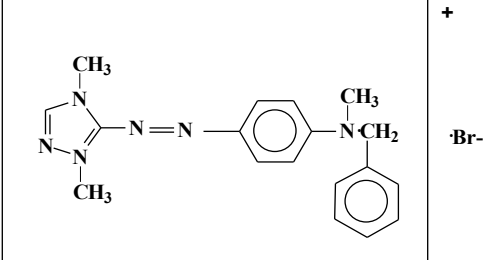
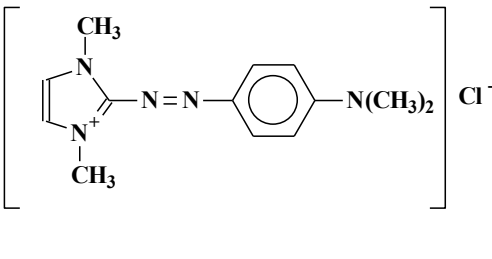
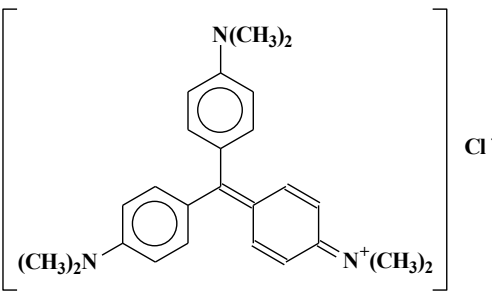
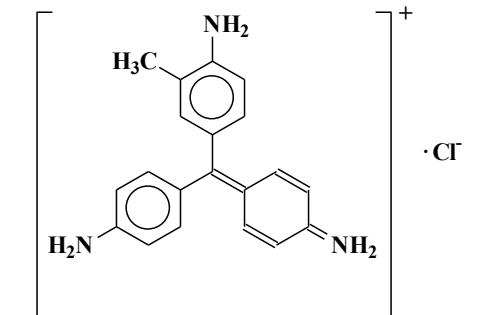
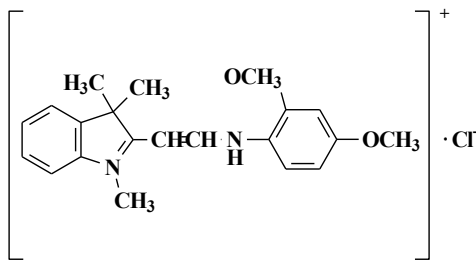
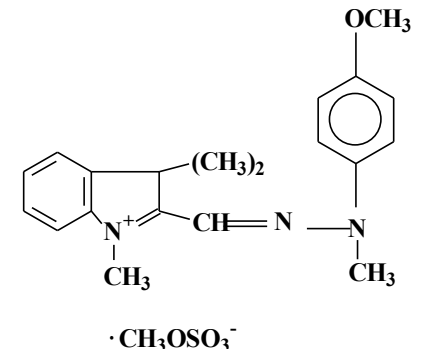
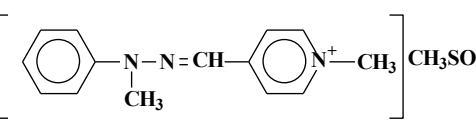
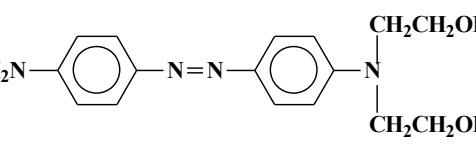
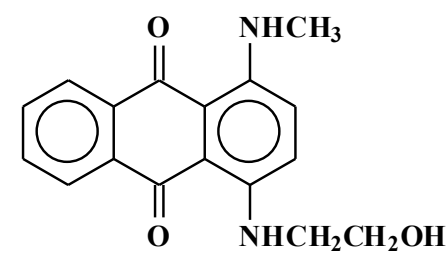
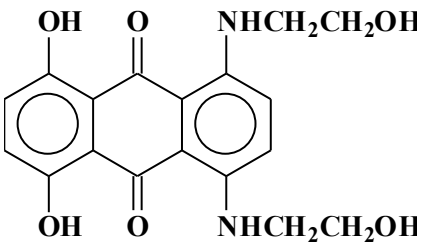
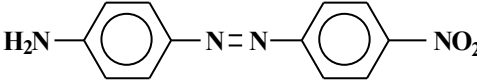
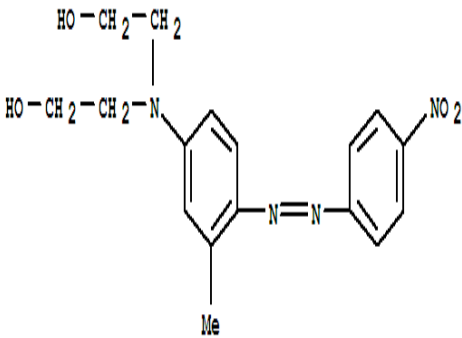
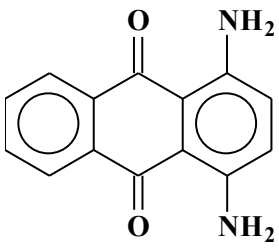
	<p>NAME ACID BLUE 7 CAS N° 3486-30-4 EINECS N° 222-476-0 INCI NAME Acid Blue 7 (C.I. 42080) E.FORMULA $C_{37}H_{36}N_2O_6S_2 \cdot Na$ MOL.WEIGHT 691.82</p>
	<p>NAME ACID BLUE 62 CAS N° 4368-56-3 EINECS N° 224-460-9 INCI NAME Acid Blue 62 E.FORMULA $C_{20}H_{20}N_2O_5S \cdot Na$ MOL.WEIGHT 423.445</p>
	<p>NAME ACID GREEN 25 CAS N° 4403-90-1 EINECS N° 224-546-6 INCI NAME Acid Green 25 E.FORMULA $C_{28}H_{22}N_2O_8S_2 \cdot 2Na$ MOL.WEIGHT 624.60</p>
	<p>3900 NAME ACID ORANGE 3 CAS N° 6373-74-6 EINECS N° 228-921-5 INCI NAME Acid Orange 3 E.FORMULA $C_{18}H_{13}N_4O_7S \cdot Na$ MOL.WEIGHT 452.38</p>
	<p>3930 NAME ACID RED 52 CAS N° 3520-42-1 EINECS N° 222-529-8 INCI NAME Acid Red 52 E.FORMULA $C_{27}H_{30}N_2O_7S_2 \cdot Na$ MOL.WEIGHT 581.67</p>

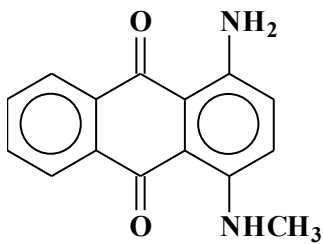
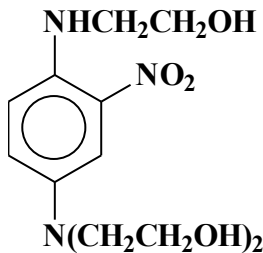
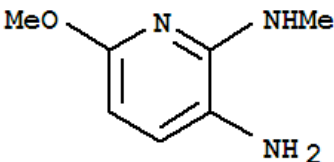
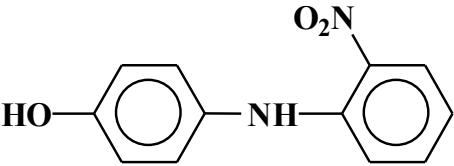
	<p>3902 NAME ACID VIOLET 43 CAS N° 4430-18-6 EINECS N° 224-618-7 INCI NAME Acid Violet 43 E.FORMULA $C_{21}H_{14}NO_6S \cdot Na$ MOL.WEIGHT 431.40</p>
	<p>NAME BASIC BLUE 3 CAS N° 33203-82-6 EINECS N° 251-403-5 INCI NAME Basic Blue 3 E.FORMULA $C_{20}H_{26}N_3O \cdot Cl$ MOL.WEIGHT 359.90</p>
	<p>3069 NAME BASIC BLUE 7 CAS N° 2390-60-5 EINECS N° 219-232-0 INCI NAME Basic Blue 7 E.FORMULA $C_{33}H_{40}N_3 \cdot Cl$ MOL.WEIGHT 514.15</p>
	<p>3060 NAME BASIC BLUE 9 CAS N° 61-73-4 EINECS N° 200-515-2 INCI NAME Basic Blue 9 E.FORMULA $C_{16}H_{18}N_3S \cdot Cl$ MOL.WEIGHT 319.86</p>
	<p>3064 NAME BASIC BLUE 26 CAS N° 2580-56-5 EINECS N° 219-943-6 INCI NAME Basic Blue 26 E.FORMULA $C_{33}H_{32}N_3 \cdot Cl$ MOL.WEIGHT 506.09</p>

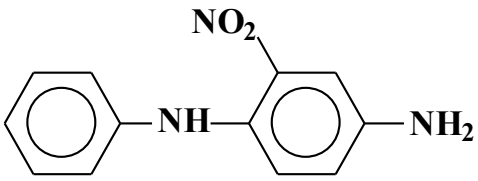
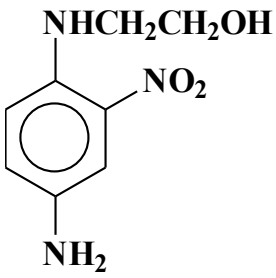
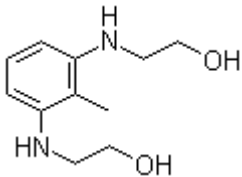
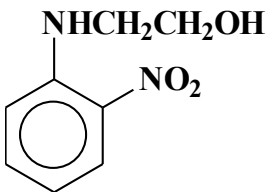
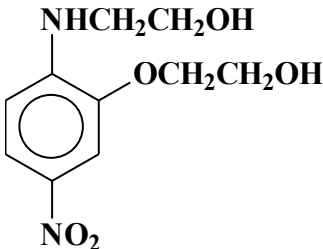
	<p>3063 NAME BASIC GREEN 4 CAS N° 569-64-2 EINECS N° 209-322-8 INCI NAME Basic Green 4 E.FORMULA C₂₃H₂₅N₂ · Cl MOL.WEIGHT 364.92</p>
	<p>NAME BASIC ORANGE 1 CAS N° 4438-16-8 EINECS N° 224-654-3 INCI NAME Basic Orange 1 E.FORMULA C₁₃H₁₄N₄ · ClH MOL.WEIGHT 262.74</p>
	<p>NAME BASIC ORANGE 2 CAS N° 532-82-1 EINECS N° 208-545-8 INCI NAME Basic Orange 2 E.FORMULA C₁₂H₁₂N₄ · ClH MOL.WEIGHT 248.71</p>
	<p>3051 NAME BASIC ORANGE 31 CAS N° 97404-02-9 EINECS N° 306-764-4 INCI NAME Basic Orange 31 E.FORMULA C₁₁H₁₄N₅ · Cl MOL.WEIGHT 251.72</p>
	<p>3058 NAME BASIC RED 2 CAS N° 477-73-6 EINECS N° 207-518-8 INCI NAME Basic Red 2 E.FORMULA C₂₀H₁₉N₄ · Cl MOL.WEIGHT 350.85</p>

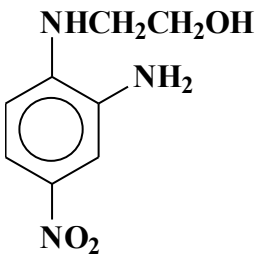
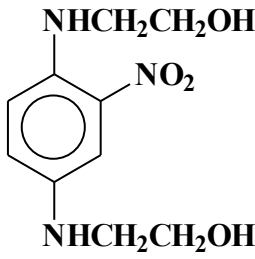
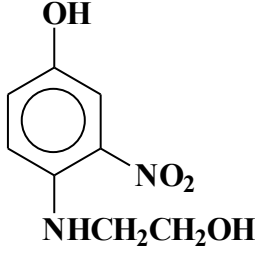
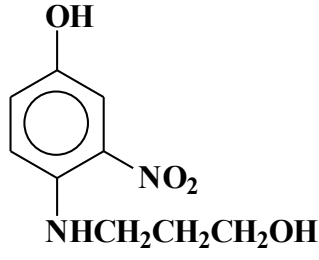
 <p style="text-align: center;">· Cl⁻</p>	<p>3057 NAME BASIC RED 22 CAS N° 12221-52-3 EINECS N° 245-718-7 INCI NAME Basic Red 22 E.FORMULA C₁₂H₁₇N₆ · Cl MOL.WEIGHT 280.76</p>
 <p style="text-align: center;">· Br⁻</p>	<p>3046 NAME BASIC RED 46 CAS N° 89959-98-8 EINECS N° 289-660-0 INCI NAME Basic Red 46 E.FORMULA C₁₈H₂₁N₆ · Br MOL.WEIGHT 401.31</p>
 <p style="text-align: center;">· Cl⁻</p>	<p>3053 NAME BASIC RED 51 CAS N° 77061-58-6 EINECS N° 278-601-4 INCI NAME Basic Red 51 E.FORMULA C₁₃H₁₈N₅ · Cl MOL.WEIGHT 279.77</p>
 <p style="text-align: center;">· Cl⁻</p>	<p>NAME BASIC VIOLET 3 CAS N° 548-62-9 EINECS N° 208-953-6 INCI NAME Basic Violet 3 E.FORMULA C₂₅H₃₀N₃ · Cl MOL.WEIGHT 407.99</p>
 <p style="text-align: center;">· Cl⁻</p>	<p>3062 NAME BASIC VIOLET 14 CAS N° 632-99-5 EINECS N° 211-189-6 INCI NAME Basic Violet 14 E.FORMULA C₂₀H₂₀N₃ · Cl MOL.WEIGHT 337.85</p>

	<p>NAME BASIC YELLOW 11 CAS N° 4208-80-4 EINECS N° 224-132-5 INCI NAME Basic Yellow 11 E.FORMULA C₂₁H₂₅N₂O₂ · Cl MOL.WEIGHT 372.89</p>
	<p>3055 NAME BASIC YELLOW 28 CAS N° 54060-92-3 EINECS N° 258-946-7 INCI NAME Basic Yellow 28 E.FORMULA C₂₀H₂₄N₃O · CH₃O₄S MOL.WEIGHT 433.53</p>
	<p>3054 NAME BASIC YELLOW 87 CAS N° 68259-00-7 EINECS N° 269-503-2 INCI NAME Basic Yellow 87 E.FORMULA C₁₄H₁₆N₃ · CH₃O₄S MOL.WEIGHT 372.85</p>
	<p>3070 NAME DISPERSE BLACK 9 CAS N° 12222-69-4 EINECS N° 243-987-5 INCI NAME Disperse Black 9 E.FORMULA C₁₆H₂₀N₄O₂ MOL.WEIGHT 300.36</p>
	<p>3072 NAME DISPERSE BLUE 3 CAS N° 475-46-9 EINECS N° 219-604-2 INCI NAME Disperse Blue 3 E.FORMULA C₁₇H₁₆N₂O₃ MOL.WEIGHT 296.32</p>

	<p>3073 NAME DISPERSE BLUE 7 CAS N° 3179-90-6 EINECS N° 221-666-0 INCI NAME Disperse Blue 7 E.FORMULA C₁₈H₁₈N₂O₆ MOL.WEIGHT 358.35</p>
	<p>3074 NAME DISPERSE ORANGE 3 CAS N° 730-40-5 EINECS N° 211-984-8 INCI NAME Disperse Orange 3 E.FORMULA C₁₂H₁₀N₄O₂ MOL.WEIGHT 242.23</p>
	<p>3078 NAME DISPERSE RED 17 CAS N° 3179-89-3 EINECS N° 221-685-5 INCI NAME Disperse Red 17 E.FORMULA C₁₇H₂₀N₄O₄ MOL.WEIGHT 344.37</p>
	<p>3075 NAME DISPERSE VIOLET 1 CAS N° 128-95-0 EINECS N° 204-922-6 INCI NAME Disperse Violet 1 E.FORMULA C₁₄H₁₀N₂O₂ MOL.WEIGHT 238.24</p>

	<p>3076 NAME DISPERSE VIOLET 4 CAS N° 1220-94-6 EINECS N° 214-944-8 INCI NAME Disperse Violet 4 E.FORMULA C₁₅H₁₂N₂O₂ MOL.WEIGHT 252.27</p>
	<p>3351 NAME HC BLUE 2 CAS N° 33229-34-4 EINECS N° 251-410-3 INCI NAME HC Blue No. 2 E.FORMULA C₁₂H₁₉N₃O₅ MOL.WEIGHT 285.3</p>
 <p>• 2 HCl</p>	<p>3361 NAME HC BLUE 7 CAS N° 83732-72-3 EINECS N° 280-622-9 INCI NAME HC Blue No. 7 E.FORMULA C₇H₁₃Cl₂N₃O MOL.WEIGHT 226.10</p>
	<p>3356 NAME HC ORANGE 1 CAS N° 54381-08-7 EINECS N° 259-132-4 INCI NAME HC Orange No.1 E.FORMULA C₁₂H₁₀N₂O₃ MOL.WEIGHT 230.22</p>

	<p>3357 NAME HC RED 1 CAS N° 2784-89-6 EINECS N° 220-494-3 INCI NAME HC Red No.1 E.FORMULA C₁₂H₁₁N₃O₂ MOL.WEIGHT 229.24</p>
	<p>3350 NAME HC RED 3 CAS N° 2871-01-4 EINECS NO. 220-701-7 INCI NAME HC Red No.3 E.FORMULA C₈H₁₁N₃O₃ MOL.WEIGHT 197.19</p>
	<p>3366 NAME HC VIOLET AS CAS N° 149330-25-6 EINECS NO. 220-701-7 INCI NAME 2,6-Dihydroxyethylaminotoluene E.FORMULA C₁₁H₁₈N₂O₂ MOL.WEIGHT 210.27</p>
	<p>3359 NAME HC YELLOW 2 CAS N° 4926-55-0 EINECS N° 225-555-8 INCI NAME HC Yellow No.2 E.FORMULA C₈H₁₀N₂O₃ MOL.WEIGHT 182.18</p>
	<p>3362 NAME HC YELLOW 4 CAS N° 59820-43-8 EINECS N° 258-002-4 INCI NAME HC Yellow No.4 E.FORMULA C₁₀H₁₄N₂O₅ MOL.WEIGHT 242.23</p>

	<p>3352 NAME HC YELLOW 5 CAS N° 56932-44-6 EINECS N° 260-450-0 INCI NAME HC Yellow No.5 E.FORMULA C₈H₁₁N₃O₃ MOL.WEIGHT 197.19</p>
	<p>3353 NAME GRAFOL BS CAS N° 84041-77-0 EINECS N° 281-856-4 INCI NAME N,N'-Bis(2-Hydroxyethyl)-2-Nitro-p-Phenylenediamine E.FORMULA C₁₀H₁₅N₃O₄ MOL.WEIGHT 241.25</p>
	<p>3660 NAME GRAFOL NHEAP CAS N° 65235-31-6 EINECS N° 265-648-0 INCI NAME 3-Nitro-p-Hydroxyethylamino-Phenol E.FORMULA C₈H₁₀N₂O₄ MOL.WEIGHT 198.18</p>
	<p>3360 NAME GRAFOL RED BN CAS N° 92952-81-3 EINECS N° 406-305-9 INCI NAME 4-Hydroxypropylamino-3-Nitro-Phenol E.FORMULA C₉H₁₂N₂O₄ MOL.WEIGHT 212.20</p>