

TNT
TUB AND TILE
CLEANER

FOR REMOVING ALL TYPES OF
 SOILING FROM TUBS, TOILETS,
 SINKS, SHOWERS, AND TILES.
 IT IS THE ONLY CLEANER THAT
 REMOVES ALL TYPES OF SOILING
 WITHOUT SCRUBBING OR
 SCOURING. IT IS THE ONLY
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 SCOURING.

CAUTION: Do not use in
 areas where there is a
 possibility of fire or
 explosion. Do not use
 near open flames or
 other sources of heat.
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 there is a possibility of
 fire or explosion. Do not
 use near open flames or
 other sources of heat.

Only for Sale to, Use,
 and Storage by Servicepersons



SPARTAN CHEMICAL COMPANY, INC.
 1000 WEST 1000 AVENUE, CHICAGO, ILL. 60606

Spartan

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CAUTION:

NET CONTENTS 1 LB 2 OZ 510 g

5741-14

1. Disinfectant
2. Bleach
3. Ammonia
4. Vinegar

5. Rubbing Alcohol

6. Hydrogen Peroxide
7. Iodine
8. Quaternary Ammonium Compounds

9. Phenol
10. Formaldehyde
11. Chlorine
12. Peroxygen Compounds
13. Heavy Metal Salts
14. Organic Acids
15. Alkalies

16. Surfactants

17. Enzymes
18. Antimicrobials

19. Disinfectants

20. Bleach
21. Ammonia
22. Vinegar
23. Rubbing Alcohol
24. Hydrogen Peroxide
25. Iodine
26. Quaternary Ammonium Compounds
27. Phenol
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29. Chlorine
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33. Alkalies

34. Surfactants

35. Enzymes
36. Antimicrobials
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38. Bleach
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40. Vinegar
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45. Phenol
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47. Chlorine
48. Peroxygen Compounds
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54. Antimicrobials
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56. Bleach
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58. Vinegar
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62. Quaternary Ammonium Compounds
63. Phenol
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65. Chlorine
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68. Organic Acids
69. Alkalies

70. Surfactants

71. Enzymes

72. Antimicrobials

73. Disinfectants

74. Bleach

75. Ammonia
76. Vinegar
77. Rubbing Alcohol
78. Hydrogen Peroxide
79. Iodine
80. Quaternary Ammonium Compounds
81. Phenol
82. Formaldehyde
83. Chlorine
84. Peroxygen Compounds
85. Heavy Metal Salts
86. Organic Acids
87. Alkalies

88. Surfactants

89. Enzymes

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92. Bleach
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94. Vinegar
95. Rubbing Alcohol
96. Hydrogen Peroxide
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110. Bleach
111. Ammonia
112. Vinegar
113. Rubbing Alcohol
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117. Phenol
118. Formaldehyde
119. Chlorine
120. Peroxygen Compounds
121. Heavy Metal Salts
122. Organic Acids
123. Alkalies

124. Surfactants
125. Enzymes
126. Antimicrobials
127. Disinfectants
128. Bleach
129. Ammonia
130. Vinegar
131. Rubbing Alcohol
132. Hydrogen Peroxide
133. Iodine
134. Quaternary Ammonium Compounds
135. Phenol
136. Formaldehyde
137. Chlorine
138. Peroxygen Compounds
139. Heavy Metal Salts
140. Organic Acids
141. Alkalies

1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	2101	2102	2103	2104	2105	2106	2107	2108	2109	2110	2111	2112	2113	2114	2115	2116	2117	2118	2119	2120	2121	2122	2123	2124	2125	2126	2127	2128	2129	2130	2131	2132	2133	2134	2135	2136	2137	2138	2139	2140	2141	2142	2143	2144	2145	2146	2147	2148	2149	2150	2151	2152	2153	2154	2155	2156	2157	2158	2159	2160	2161	2162	2163	2164	2165	2166	2167	2168	2169	2170	2171	2172	2173	2174	2175	2176	2177	2178	2179	2180	2181	2182	2183	2184	2185	2186	2187	2188	2189	2190	2191	2192	2193	2194	2195	2196	2197	2198	2199	2200	2201	2202	2203	2204	2205	2206	2207	2208	2209	2210	2211	2212	2213	2214	2215	2216	2217	2218	2219	2220	2221	2222	2223	2224	2225	2226	2227	2228	2229	2230	2231	2232	2233	2234	2235	2236	2237	2238	2239	2240	2241	2242	2243	2244	2245	2246	2247	2248	2249	2250	2251	2252	2253	2254	2255	2256	2257	2258	2259	2260	2261	2262	2263	2264	2265	2266	2267	2268	2269	2270	2271	2272	2273	2274	2275	2276	2277	2278	2279	2280	2281	2282	2283	2284	2285	2286	2287	2288	2289	2290	2291	2292	2293	2294	2295	2296	2297	2298	2299	2300	2301	2302	2303	2304	2305	2306	2307	2308</
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It was tested against the pathogenic virus, Influenza A England by Dr. Martin
Hitch of Temple University in accordance with accepted procedures.

TERMIDOL - 10% SPRAY
 VIRUS - Influenza A₁ mortality
 CELL CULTURE - Chick embryo. Four ml of embryos per dilution

Viruses from patients	Viruses from Healthy donors	Viruses from Infected donors	Antibody titer in infected donors
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4
5	5	5	5
6	6	6	6
7	7	7	7
8	8	8	8
9	9	9	9
10	10	10	10
11	11	11	11
12	12	12	12
13	13	13	13
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42	42	42	42
43	43	43	43
44	44	44	44
45	45	45	45
46	46	46	46
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52	52	52	52
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54	54	54	54
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64	64	64	64
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90	90	90	90
91	91	91	91
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93	93	93	93
94	94	94	94
95	95	95	95
96	96	96	96
97	97	97	97
98	98	98	98
99	99	99	99
100	100	100	100

[illegible]

1. Effect of formaldehyde solution on growth of *Aspergillus niger* on bread.
 2. Effect of formaldehyde solution on growth of *Aspergillus niger* on rice.
 3. Effect of formaldehyde solution on growth of *Aspergillus niger* on wheat.

4. Effect of formaldehyde solution on growth of *Aspergillus niger* on corn.
 5. Effect of formaldehyde solution on growth of *Aspergillus niger* on sorghum.

6. Effect of formaldehyde solution on growth of *Aspergillus niger* on millet.

INF Prevents Mold and Mildew

INF was tested in accordance with the method of the United States Department of Agriculture. It was shown to be effective in preventing the growth of *Aspergillus niger* for 14 days.

INF	Post-treatment interval	Number of days									
		1	2	3	4	5	6	7	8	9	10
	7th day	-	-	-	-	-	-	-	-	-	-
	14th day	-	-	-	-	-	-	-	-	-	-
	21st day	-	-	-	-	-	-	-	-	-	-
	28th day	-	-	-	-	-	-	-	-	-	-
Control	7th day	+++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++

- Growth in tile surfaces
- No growth in tile surfaces

Conclusion: INF is an effective fungistatic agent.

5141-14

SPARTAN'S INK

SPARTAN'S INK IS A WATER-SOLUBLE

INK WHICH IS USED FOR MARKING PAPER AND OTHER MATERIALS. IT IS

AVAILABLE IN THE FOLLOWING COLORS:

Black, Blue, Red, Green, Yellow, Orange, Purple, Brown, Grey, and White. It is also available in a variety of other colors.

SPARTAN'S INK IS AVAILABLE IN THE FOLLOWING SIZES:

SPARTAN'S INK IS AVAILABLE

IN THE FOLLOWING SIZES: 1/2", 3/4", 1", 1 1/2", 2", 3", 4", 6", 8", 10", 12", 14", 16", 18", 20", 24", 30", 36", 48", 60", 72", 96", 120", 144", 168", 192", 216", 240", 288", 360", 480", 720", 1440", 2880", 5760", 11520", 23040", 46080", 92160", 184320", 368640", 737280", 1474560", 2949120", 5898240", 11796480", 23592960", 47185920", 94371840", 188743680", 377487360", 754974720", 1509949440", 3019898880", 6039797760", 12079595520", 24159191040", 48318382080", 96636764160", 193273528320", 386547056640", 773094113280", 1546188226560", 3092376453120", 6184752906240", 12369505812480", 24739011624960", 49478023249920", 98956046499840", 197912092999680", 395824185999360", 791648371998720", 1583296743997440", 3166593487994880", 6333186975989760", 12666373951979520", 25332747903959040, 50665495807918080, 101330991615836160, 202661983231672320, 405323966463344640, 810647932926689280, 1621295865853378560, 3242591731706757120, 6485183463413514240, 12970366926827028480, 25940733853654056960, 51881467707308113920, 103762935414616227840, 207525870829232455680, 415051741658464911360, 830103483316929822720, 1660206966633859645440, 3320413933267719290880, 6640827866535438581760, 13281655733070877163520, 26563311466141754327040, 53126622932283508654080, 106253245864567017308160, 212506491729134034616320, 425012983458268069232640, 850025966916536138465280, 1700051933833072276930560, 3400103867666144553861120, 6800207735332289107722240, 13600415470664578215444480, 27200830941329156430888960, 54401661882658312861777920, 108803323765316625723555840, 217606647530633251447111680, 435213295061266502894223360, 870426590122533005788446720, 1740853180245066011576893440, 3481706360490132023153786880, 6963412720980264046307573760, 13926825441960528092615147520, 27853650883921056185230295040, 55707301767842112370460590080, 111414603535684224740921180160, 222829207071368449481842360320, 445658414142736898963684720640, 891316828285473797927369441280, 1782633656570947595854738882560, 3565267313141895191709477765120, 7130534626283790383418955530240, 14261069252567580766837911060480, 28522138505135161533675822120960, 57044277010270323067351644241920, 114088554020540646134703288483840, 228177108041081292269406576967680, 456354216082162584538813153935360, 912708432164325169077626307870720, 1825416864328650338155252615741440, 3650833728657300676310505231482880, 7301667457314601352621010462965760, 14603334914629202705242020925931520, 29206669829258405410484041851863040, 58413339658516810820968083703726080, 116826679317033621641936167407452160, 233653358634067243283872334814904320, 467306717268134486567744669629808640, 934613434536268973135489339259617280, 1869226869072537946270978678519234560, 3738453738145075892541957357038469120, 7476907476290151785083914714076938240, 14953814952580303570167829428153876480, 29907629905160607140335658856307752960, 59815259810321214280671317712615505920, 119630519620642428561342635425231011840, 239261039241284857122685270850462023680, 478522078482569714245370541700924047360, 957044156965139428490741083401848094720, 1914088313930278856981482166803696189440, 3828176627860557713962964333607392378880, 7656353255721115427925928667214784757760, 15312706511442230855851857334429569515520, 30625413022884461711703714668859139031040, 61250826045768923423407429337718278062080, 122501652091537846846814858675436556124160, 245003304183075693693629717350873112248320, 490006608366151387387259434701746224496640, 980013216732302774774518869403492448993280, 1960026433464605549549037738806984897986560, 3920052866929211099098075477613969795973120, 7840105733858422198196150955227939591946240, 15680211467716844396392301910455879183892480, 31360422935433688792784603820911758367784960, 62720845870867377585569207641823516735569920, 125441691741734755171138415283647033471139840, 250883383483469510342276830567294066942279680, 501766766966939020684553661134588133884559360, 1003533533933878041369107322269176267769118720, 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