

E	Dose-response model		P-value (a)
	Model	Model	
1	NO	NO	1.00
2	NO	NO	1.00
3	NO	NO	1.00
4	NO	NO	1.00
5	NO	NO	1.00
6	NO	NO	1.00
7	NO	NO	1.00
8	NO	NO	1.00
9	NO	NO	1.00
10	NO	NO	1.00
11	NO	NO	1.00
12	NO	NO	1.00
13	NO	NO	1.00
14	NO	NO	1.00
15	NO	NO	1.00
16	NO	NO	1.00
17	NO	NO	1.00
18	NO	NO	1.00
19	NO	NO	1.00
20	NO	NO	1.00
21	NO	NO	1.00
22	NO	NO	1.00
23	NO	NO	1.00
24	NO	NO	1.00
25	NO	NO	1.00
26	NO	NO	1.00
27	NO	NO	1.00
28	NO	NO	1.00
29	NO	NO	1.00
30	NO	NO	1.00
31	NO	NO	1.00
32	NO	NO	1.00
33	NO	NO	1.00
34	NO	NO	1.00
35	NO	NO	1.00
36	NO	NO	1.00
37	NO	NO	1.00
38	NO	NO	1.00
39	NO	NO	1.00
40	NO	NO	1.00
41	NO	NO	1.00
42	NO	NO	1.00
43	NO	NO	1.00
44	NO	NO	1.00
45	NO	NO	1.00
46	NO	NO	1.00
47	NO	NO	1.00
48	NO	NO	1.00
49	NO	NO	1.00
50	NO	NO	1.00
51	NO	NO	1.00
52	NO	NO	1.00
53	NO	NO	1.00
54	NO	NO	1.00
55	NO	NO	1.00
56	NO	NO	1.00
57	NO	NO	1.00
58	NO	NO	1.00
59	NO	NO	1.00
60	NO	NO	1.00
61	NO	NO	1.00
62	NO	NO	1.00
63	NO	NO	1.00
64	NO	NO	1.00
65	NO	NO	1.00
66	NO	NO	1.00
67	NO	NO	1.00
68	NO	NO	1.00
69	NO	NO	1.00
70	NO	NO	1.00
71	NO	NO	1.00
72	NO	NO	1.00
73	NO	NO	1.00
74	NO	NO	1.00
75	NO	NO	1.00
76	NO	NO	1.00
77	NO	NO	1.00
78	NO	NO	1.00
79	NO	NO	1.00
80	NO	NO	1.00
81	NO	NO	1.00
82	NO	NO	1.00
83	NO	NO	1.00
84	NO	NO	1.00
85	NO	NO	1.00
86	NO	NO	1.00
87	NO	NO	1.00
88	NO	NO	1.00
89	NO	NO	1.00
90	NO	NO	1.00
91	NO	NO	1.00
92	NO	NO	1.00
93	NO	NO	1.00
94	NO	NO	1.00
95	NO	NO	1.00
96	NO	NO	1.00
97	NO	NO	1.00
98	NO	NO	1.00
99	NO	NO	1.00
100	NO	NO	1.00

$\epsilon$	Reactive material	Phenol (%)
13	HOCH <sub>2</sub> CH <sub>2</sub> CH <sub>2</sub> OH	1.18
14	HO(CH <sub>2</sub> ) <sub>4</sub> OH	1.18
15	HO(CH <sub>2</sub> ) <sub>6</sub> OH	1.18
16	HO(CH <sub>2</sub> ) <sub>8</sub> OH	1.18
17	HO(CH <sub>2</sub> ) <sub>10</sub> OH	1.18
18	HO(CH <sub>2</sub> ) <sub>12</sub> OH	1.18
19	HO(CH <sub>2</sub> ) <sub>14</sub> OH	1.18
20	HO(CH <sub>2</sub> ) <sub>16</sub> OH	1.18
21	HO(CH <sub>2</sub> ) <sub>18</sub> OH	1.18
22	HO(CH <sub>2</sub> ) <sub>20</sub> OH	1.18
23	HO(CH <sub>2</sub> ) <sub>22</sub> OH	1.18
24	HO(CH <sub>2</sub> ) <sub>24</sub> OH	1.18
25	HO(CH <sub>2</sub> ) <sub>26</sub> OH	1.18
26	HO(CH <sub>2</sub> ) <sub>28</sub> OH	1.18
27	HO(CH <sub>2</sub> ) <sub>30</sub> OH	1.18
28	HO(CH <sub>2</sub> ) <sub>32</sub> OH	1.18
29	HO(CH <sub>2</sub> ) <sub>34</sub> OH	1.18
30	HO(CH <sub>2</sub> ) <sub>36</sub> OH	1.18
31	HO(CH <sub>2</sub> ) <sub>38</sub> OH	1.18
32	HO(CH <sub>2</sub> ) <sub>40</sub> OH	1.18
33	HO(CH <sub>2</sub> ) <sub>42</sub> OH	1.18
34	HO(CH <sub>2</sub> ) <sub>44</sub> OH	1.18
35	HO(CH <sub>2</sub> ) <sub>46</sub> OH	1.18
36	HO(CH <sub>2</sub> ) <sub>48</sub> OH	1.18
37	HO(CH <sub>2</sub> ) <sub>50</sub> OH	1.18
38	HO(CH <sub>2</sub> ) <sub>52</sub> OH	1.18
39	HO(CH <sub>2</sub> ) <sub>54</sub> OH	1.18
40	HO(CH <sub>2</sub> ) <sub>56</sub> OH	1.18
41	HO(CH <sub>2</sub> ) <sub>58</sub> OH	1.18
42	HO(CH <sub>2</sub> ) <sub>60</sub> OH	1.18
43	HO(CH <sub>2</sub> ) <sub>62</sub> OH	1.18
44	HO(CH <sub>2</sub> ) <sub>64</sub> OH	1.18
45	HO(CH <sub>2</sub> ) <sub>66</sub> OH	1.18
46	HO(CH <sub>2</sub> ) <sub>68</sub> OH	1.18
47	HO(CH <sub>2</sub> ) <sub>70</sub> OH	1.18
48	HO(CH <sub>2</sub> ) <sub>72</sub> OH	1.18
49	HO(CH <sub>2</sub> ) <sub>74</sub> OH	1.18
50	HO(CH <sub>2</sub> ) <sub>76</sub> OH	1.18
51	HO(CH <sub>2</sub> ) <sub>78</sub> OH	1.18
52	HO(CH <sub>2</sub> ) <sub>80</sub> OH	1.18
53	HO(CH <sub>2</sub> ) <sub>82</sub> OH	1.18
54	HO(CH <sub>2</sub> ) <sub>84</sub> OH	1.18
55	HO(CH <sub>2</sub> ) <sub>86</sub> OH	1.18
56	HO(CH <sub>2</sub> ) <sub>88</sub> OH	1.18
57	HO(CH <sub>2</sub> ) <sub>90</sub> OH	1.18
58	HO(CH <sub>2</sub> ) <sub>92</sub> OH	1.18
59	HO(CH <sub>2</sub> ) <sub>94</sub> OH	1.18
60	HO(CH <sub>2</sub> ) <sub>96</sub> OH	1.18
61	HO(CH <sub>2</sub> ) <sub>98</sub> OH	1.18
62	HO(CH <sub>2</sub> ) <sub>100</sub> OH	1.18
63	HO(CH <sub>2</sub> ) <sub>102</sub> OH	1.18
64	HO(CH <sub>2</sub> ) <sub>104</sub> OH	1.18
65	HO(CH <sub>2</sub> ) <sub>106</sub> OH	1.18
66	HO(CH <sub>2</sub> ) <sub>108</sub> OH	1.18
67	HO(CH <sub>2</sub> ) <sub>110</sub> OH	1.18
68	HO(CH <sub>2</sub> ) <sub>112</sub> OH	1.18
69	HO(CH <sub>2</sub> ) <sub>114</sub> OH	1.18
70	HO(CH <sub>2</sub> ) <sub>116</sub> OH	1.18
71	HO(CH <sub>2</sub> ) <sub>118</sub> OH	1.18
72	HO(CH <sub>2</sub> ) <sub>120</sub> OH	1.18
73	HO(CH <sub>2</sub> ) <sub>122</sub> OH	1.18
74	HO(CH <sub>2</sub> ) <sub>124</sub> OH	1.18
75	HO(CH <sub>2</sub> ) <sub>126</sub> OH	1.18
76	HO(CH <sub>2</sub> ) <sub>128</sub> OH	1.18
77	HO(CH <sub>2</sub> ) <sub>130</sub> OH	1.18
78	HO(CH <sub>2</sub> ) <sub>132</sub> OH	1.18
79	HO(CH <sub>2</sub> ) <sub>134</sub> OH	1.18
80	HO(CH <sub>2</sub> ) <sub>136</sub> OH	1.18
81	HO(CH <sub>2</sub> ) <sub>138</sub> OH	1.18
82	HO(CH <sub>2</sub> ) <sub>140</sub> OH	1.18
83	HO(CH <sub>2</sub> ) <sub>142</sub> OH	1.18
84	HO(CH <sub>2</sub> ) <sub>144</sub> OH	1.18
85	HO(CH <sub>2</sub> ) <sub>146</sub> OH	1.18
86	HO(CH <sub>2</sub> ) <sub>148</sub> OH	1.18
87	HO(CH <sub>2</sub> ) <sub>150</sub> OH	1.18
88	HO(CH <sub>2</sub> ) <sub>152</sub> OH	1.18
89	HO(CH <sub>2</sub> ) <sub>154</sub> OH	1.18
90	HO(CH <sub>2</sub> ) <sub>156</sub> OH	1.18
91	HO(CH <sub>2</sub> ) <sub>158</sub> OH	1.18
92	HO(CH <sub>2</sub> ) <sub>160</sub> OH	1.18
93	HO(CH <sub>2</sub> ) <sub>162</sub> OH	1.18
94	HO(CH <sub>2</sub> ) <sub>164</sub> OH	1.18
95	HO(CH <sub>2</sub> ) <sub>166</sub> OH	1.18
96	HO(CH <sub>2</sub> ) <sub>168</sub> OH	1.18
97	HO(CH <sub>2</sub> ) <sub>170</sub> OH	1.18
98	HO(CH <sub>2</sub> ) <sub>172</sub> OH	1.18
99	HO(CH <sub>2</sub> ) <sub>174</sub> OH	1.18
100	HO(CH <sub>2</sub> ) <sub>176</sub> OH	1.18
101	HO(CH <sub>2</sub> ) <sub>178</sub> OH	1.18
102	HO(CH <sub>2</sub> ) <sub>180</sub> OH	1.18
103	HO(CH <sub>2</sub> ) <sub>182</sub> OH	1.18
104	HO(CH <sub>2</sub> ) <sub>184</sub> OH	1.18
105	HO(CH <sub>2</sub> ) <sub>186</sub> OH	1.18
106	HO(CH <sub>2</sub> ) <sub>188</sub> OH	1.18
107	HO(CH <sub>2</sub> ) <sub>190</sub> OH	1.18
108	HO(CH <sub>2</sub> ) <sub>192</sub> OH	1.18
109	HO(CH <sub>2</sub> ) <sub>194</sub> OH	1.18
110	HO(CH <sub>2</sub> ) <sub>196</sub> OH	1.18
111	HO(CH <sub>2</sub> ) <sub>198</sub> OH	1.18
112	HO(CH <sub>2</sub> ) <sub>200</sub> OH	1.18
113	HO(CH <sub>2</sub> ) <sub>202</sub> OH	1.18
114	HO(CH <sub>2</sub> ) <sub>204</sub> OH	1.18
115	HO(CH <sub>2</sub> ) <sub>206</sub> OH	1.18
116	HO(CH <sub>2</sub> ) <sub>208</sub> OH	1.18
117	HO(CH <sub>2</sub> ) <sub>210</sub> OH	1.18
118	HO(CH <sub>2</sub> ) <sub>212</sub> OH	1.18
119	HO(CH <sub>2</sub> ) <sub>214</sub> OH	1.18
120	HO(CH <sub>2</sub> ) <sub>216</sub> OH	1.18
121	HO(CH <sub>2</sub> ) <sub>218</sub> OH	1.18
122	HO(CH <sub>2</sub> ) <sub>220</sub> OH	1.18
123	HO(CH <sub>2</sub> ) <sub>222</sub> OH	1.18
124	HO(CH <sub>2</sub> ) <sub>224</sub> OH	1.18
125	HO(CH <sub>2</sub> ) <sub>226</sub> OH	1.18
126	HO(CH <sub>2</sub> ) <sub>228</sub> OH	1.18
127	HO(CH <sub>2</sub> ) <sub>230</sub> OH	1.18
128	HO(CH <sub>2</sub> ) <sub>232</sub> OH	1.18
129	HO(CH <sub>2</sub> ) <sub>234</sub> OH	1.18
130	HO(CH <sub>2</sub> ) <sub>236</sub> OH	1.18
131	HO(CH <sub>2</sub> ) <sub>238</sub> OH	1.18
132	HO(CH <sub>2</sub> ) <sub>240</sub> OH	1.18
133	HO(CH <sub>2</sub> ) <sub>242</sub> OH	1.18
134	HO(CH <sub>2</sub> ) <sub>244</sub> OH	1.18
135	HO(CH <sub>2</sub> ) <sub>246</sub> OH	1.18
136	HO(CH <sub>2</sub> ) <sub>248</sub> OH	1.18
137	HO(CH <sub>2</sub> ) <sub>250</sub> OH	1.18
138	HO(CH <sub>2</sub> ) <sub>252</sub> OH	1.18
139	HO(CH <sub>2</sub> ) <sub>254</sub> OH	1.18
140	HO(CH <sub>2</sub> ) <sub>256</sub> OH	1.18
141	HO(CH <sub>2</sub> ) <sub>258</sub> OH	1.18
142	HO(CH <sub>2</sub> ) <sub>260</sub> OH	1.18
143	HO(CH <sub>2</sub> ) <sub>262</sub> OH	1.18
144	HO(CH <sub>2</sub> ) <sub>264</sub> OH	1.18
145	HO(CH <sub>2</sub> ) <sub>266</sub> OH	1.18
146	HO(CH <sub>2</sub> ) <sub>268</sub> OH	1.18
147	HO(CH <sub>2</sub> ) <sub>270</sub> OH	1.18
148	HO(CH <sub>2</sub> ) <sub>272</sub> OH	1.18
149	HO(CH <sub>2</sub> ) <sub>274</sub> OH	1.18
150	HO(CH <sub>2</sub> ) <sub>276</sub> OH	1.18
151	HO(CH <sub>2</sub> ) <sub>278</sub> OH	1.18
152	HO(CH <sub>2</sub> ) <sub>280</sub> OH	1.18
153	HO(CH <sub>2</sub> ) <sub>282</sub> OH	1.18
154	HO(CH <sub>2</sub> ) <sub>284</sub> OH	1.18
155	HO(CH <sub>2</sub> ) <sub>286</sub> OH	1.18
156	HO(CH <sub>2</sub> ) <sub>288</sub> OH	1.18
157	HO(CH <sub>2</sub> ) <sub>290</sub> OH	1.18
158	HO(CH <sub>2</sub> ) <sub>292</sub> OH	1.18
159	HO(CH <sub>2</sub> ) <sub>294</sub> OH	1.18
160	HO(CH <sub>2</sub> ) <sub>296</sub> OH	1.18
161	HO(CH <sub>2</sub> ) <sub>298</sub> OH	1.18
162	HO(CH <sub>2</sub> ) <sub>300</sub> OH	1.18
163	HO(CH <sub>2</sub> ) <sub>302</sub> OH	1.18
164	HO(CH <sub>2</sub> ) <sub>304</sub> OH	1.18
165	HO(CH <sub>2</sub> ) <sub>306</sub> OH	1.18
166	HO(CH <sub>2</sub> ) <sub>308</sub> OH	1.18
167	HO(CH <sub>2</sub> ) <sub>310</sub> OH	1.18
168	HO(CH <sub>2</sub> ) <sub>312</sub> OH	1.18
169	HO(CH <sub>2</sub> ) <sub>314</sub> OH	1.18
170	HO(CH <sub>2</sub> ) <sub>316</sub> OH	1.18
171	HO(CH <sub>2</sub> ) <sub>318</sub> OH	1.18
172	HO(CH <sub>2</sub> ) <sub>320</sub> OH	1.18
173	HO(CH <sub>2</sub> ) <sub>322</sub> OH	1.18
174	HO(CH <sub>2</sub> ) <sub>324</sub> OH	1.18
175	HO(CH <sub>2</sub> ) <sub>326</sub> OH	1.18
176	HO(CH <sub>2</sub> ) <sub>328</sub> OH	1.18
177	HO(CH <sub>2</sub> ) <sub>330</sub> OH	1.18
178	HO(CH <sub>2</sub> ) <sub>332</sub> OH	1.18
179	HO(CH <sub>2</sub> ) <sub>334</sub> OH	1.18
180	HO(CH <sub>2</sub> ) <sub>336</sub> OH	1.18
181	HO(CH <sub>2</sub> ) <sub>338</sub> OH	1.18
182	HO(CH <sub>2</sub> ) <sub>340</sub> OH	1.18
183	HO(CH <sub>2</sub> ) <sub>342</sub> OH	1.18
184	HO(CH <sub>2</sub> ) <sub>344</sub> OH	1.18
185	HO(CH <sub>2</sub> ) <sub>346</sub> OH	1.18
186	HO(CH <sub>2</sub> ) <sub>348</sub> OH	1.18
187	HO(CH <sub>2</sub> ) <sub>350</sub> OH	1.18
188	HO(CH <sub>2</sub> ) <sub>352</sub> OH	1.18
189	HO(CH <sub>2</sub> ) <sub>354</sub> OH	1.18
190	HO(CH <sub>2</sub> ) <sub>356</sub> OH	1.18
191	HO(CH <sub>2</sub> ) <sub>358</sub> OH	1.18
192	HO(CH <sub>2</sub> ) <sub>360</sub> OH	1.18
193	HO(CH <sub>2</sub> ) <sub>362</sub> OH	1.18
194	HO(CH <sub>2</sub> ) <sub>364</sub> OH	1.18
195	HO(CH <sub>2</sub> ) <sub>366</sub> OH	1.18
196	HO(CH <sub>2</sub> ) <sub>368</sub> OH	1.18
197	HO(CH <sub>2</sub> ) <sub>370</sub> OH	1.18
198	HO(CH <sub>2</sub> ) <sub>372</sub> OH	1.18
199	HO(CH <sub>2</sub> ) <sub>374</sub> OH	1.18
200	HO(CH <sub>2</sub> ) <sub>376</sub> OH	1.18
201	HO(CH <sub>2</sub> ) <sub>378</sub> OH	1.18
202	HO(CH <sub>2</sub> ) <sub>380</sub> OH	1.18
203	HO(CH <sub>2</sub> ) <sub>382</sub> OH	1.18
204	HO(CH <sub>2</sub> ) <sub>384</sub> OH	1.18
205	HO(CH <sub>2</sub> ) <sub>386</sub> OH	1.18
206	HO(CH <sub>2</sub> ) <sub>388</sub> OH	1.18
207	HO(CH <sub>2</sub> ) <sub>390</sub> OH	1.18
208	HO(CH <sub>2</sub> ) <sub>392</sub> OH	1.18
209	HO(CH <sub>2</sub> ) <sub>394</sub> OH	1.18
210	HO(CH <sub>2</sub> ) <sub>396</sub> OH	1.18
211	HO(CH <sub>2</sub> ) <sub>398</sub> OH	1.18
212	HO(CH <sub>2</sub> ) <sub>400</sub> OH	1.18
213	HO(CH <sub>2</sub> ) <sub>402</sub> OH	1.18
214	HO(CH <sub>2</sub> ) <sub>404</sub> OH	1.18
215	HO(CH <sub>2</sub> ) <sub>406</sub> OH	1.18
216	HO(CH <sub>2</sub> ) <sub>408</sub> OH	1.18
217	HO(CH <sub>2</sub> ) <sub>410</sub> OH	1.18
218	HO(CH <sub>2</sub> ) <sub>412</sub> OH	1.18
219	HO(CH <sub>2</sub> ) <sub>414</sub> OH	1.18
220	HO(CH <sub>2</sub> ) <sub>416</sub> OH	1.18
221	HO(CH <sub>2</sub> ) <sub>418</sub> OH	1.18
222	HO(CH <sub>2</sub> ) <sub>420</sub> OH	1.18
223	HO(CH <sub>2</sub> ) <sub>422</sub> OH	1.18
224	HO(CH <sub>2</sub> ) <sub>424</sub> OH	1.18
225	HO(CH <sub>2</sub> ) <sub>426</sub> OH	1.18
226	HO(CH <sub>2</sub> ) <sub>428</sub> OH	1.18
227	HO(CH <sub>2</sub> ) <sub>430</sub> OH	1.18
228	HO(CH <sub>2</sub> ) <sub>432</sub> OH	1.18
229	HO(CH <sub>2</sub> ) <sub>434</sub> OH	1.18
230	HO(CH <sub>2</sub> ) <sub>436</sub> OH	1.18
231	HO(CH <sub>2</sub> ) <sub>438</sub> OH	1.18
232	HO(CH <sub>2</sub> ) <sub>440</sub> OH	1.18
233	HO(CH <sub>2</sub> ) <sub>442</sub> OH	1.18
234	HO(CH <sub>2</sub> ) <sub>444</sub> OH	1.18
235	HO(CH <sub>2</sub> ) <sub>446</sub> OH	1.18
236	HO(CH <sub>2</sub> ) <sub>448</sub> OH	1.18
237	HO(CH <sub>2</sub> ) <sub>450</sub> OH	1.18
238	HO(CH <sub>2</sub> ) <sub>452</sub> OH	1.18
239	HO(CH <sub>2</sub> ) <sub>454</sub> OH	1.18
240	HO(CH <sub>2</sub> ) <sub>456</sub> OH	1.18
241	HO(CH <sub>2</sub> ) <sub>458</sub> OH	1.18
242	HO(CH <sub>2</sub> ) <sub>460</sub> OH	1.18
243	HO(CH <sub>2</sub> ) <sub>462</sub> OH	1.18
244	HO(CH <sub>2</sub> ) <sub>464</sub> OH	1.18
245	HO(CH <sub>2</sub> ) <sub>466</sub> OH	1.18
246	HO(CH <sub>2</sub> ) <sub>468</sub> OH	1.18
247	HO(CH <sub>2</sub> ) <sub>470</sub> OH	1.18
248	HO(CH <sub>2</sub> ) <sub>472</sub> OH	1.18
249	HO(CH <sub>2</sub> ) <sub>474</sub> OH	1.18
250	HO(CH <sub>2</sub> ) <sub>476</sub> OH	1.18
251	HO(CH <sub>2</sub> ) <sub>478</sub> OH	1.18
252	HO(CH <sub>2</sub> ) <sub>480</sub> OH	1.18
253	HO(CH <sub>2</sub> ) <sub>482</sub> OH	1.18
254	HO(CH <sub>2</sub> ) <sub>484</sub> OH	1.18
255	HO(CH <sub>2</sub> ) <sub>486</sub> OH	1.18
256	HO(CH <sub>2</sub> ) <sub>488</sub> OH	1.18
257	HO(CH <sub>2</sub> ) <sub>490</sub> OH	1.18
258	HO(CH <sub>2</sub> ) <sub>492</sub> OH	1.18
259	HO(CH <sub>2</sub> ) <sub>494</sub> OH	1.18
260	HO(CH <sub>2</sub> ) <sub>496</sub> OH	1.18
261	HO(CH <sub>2</sub> ) <sub>498</sub> OH	1.18
262	HO(CH <sub>2</sub> ) <sub>500</sub> OH	1.18
263	HO(CH <sub>2</sub> ) <sub>502</sub> OH	1.18
264	HO(CH <sub>2</sub> ) <sub>504</sub> OH	1.18
265	HO(CH <sub>2</sub> ) <sub>506</sub> OH	1.18
266	HO(CH <sub>2</sub> ) <sub>508</sub> OH	1.18
267	HO(CH <sub>2</sub> ) <sub>510</sub> OH	1.18
268	HO(CH <sub>2</sub> ) <sub>512</sub> OH	1.18
269	HO(CH <sub>2</sub> ) <sub>514</sub> OH	1.18
270	HO(CH <sub>2</sub> ) <sub>516</sub> OH	1.18
271	HO(CH <sub>2</sub> ) <sub>518</sub> OH	1.18
272	HO(CH <sub>2</sub> ) <sub>520</sub> OH	1.18
273	HO(CH <sub>2</sub> ) <sub>522</sub> OH	1.18
274	HO(CH <sub>2</sub> ) <sub>524</sub> OH	1.18
275	HO(CH <sub>2</sub> ) <sub>526</sub> OH	1.18
276	HO(CH <sub>2</sub> ) <sub>528</sub> OH	1.18
277	HO(CH <sub>2</sub> ) <sub>530</sub> OH	1.18
278	HO(CH <sub>2</sub> ) <sub>532</sub> OH	1.18
279	HO(CH <sub>2</sub> ) <sub>534</sub> OH	1.18
280	HO(CH <sub>2</sub> ) <sub>536</sub> OH	1.18
281	HO(CH <sub>2</sub> ) <sub>538</sub> OH	1.18
282	HO(CH <sub>2</sub> ) <sub>540</sub> OH	1.18
283	HO(CH <sub>2</sub> ) <sub>542</sub> OH	1.18
284	HO(CH <sub>2</sub> ) <sub>544</sub> OH	1.18
285	HO(CH <sub>2</sub> ) <sub>546</sub> OH	1.18
286	HO(CH <sub>2</sub> ) <sub>548</sub> OH	1.18
287	HO(CH <sub>2</sub> ) <sub>550</sub> OH	1.18
288	HO(CH <sub>2</sub> ) <sub>552</sub> OH	1.18
289	HO(CH <sub>2</sub> ) <sub>554</sub> OH	1.18
290	HO(CH <sub></sub>	

K - Ovale budou operativní, zpravidla horizontální, a sd. žlázám, přičemž buňky do jednovlákných sesterter

### Legenda hmot

100

[illegible]

Dotumenees pro providei starby

Wypracował a brzeź.

ing. Robyn Zelefsky, B.S. Paralel Co

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

Chlorinated N-monoethers & poly Ethers	
Ether and vinyl K type	one

**Alce:** Zálepení a výměna

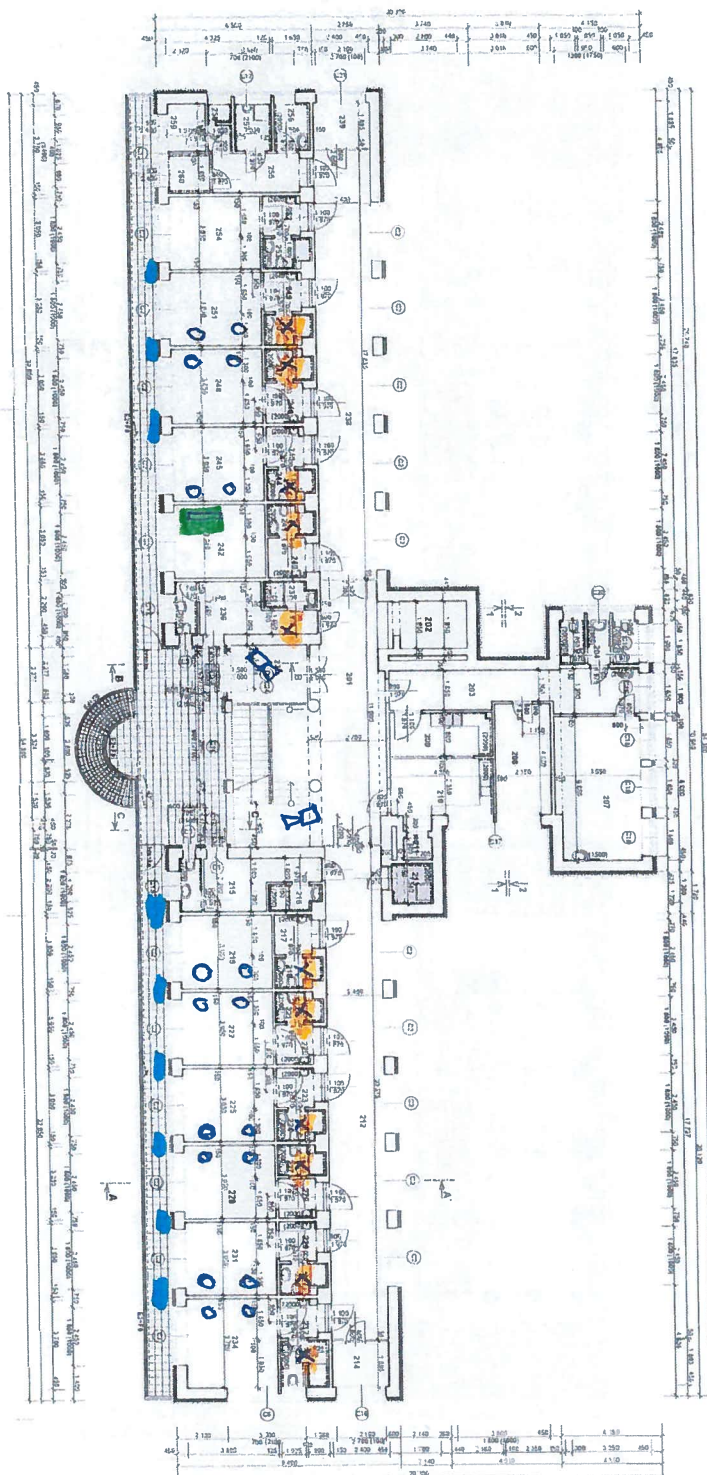
oddělení Nemocnice

Objekt: Pavillon G

Dolans and ...

Fluoride IV - 1000 mg

\_\_\_\_\_

[illegible]

№	№ п/п	Наименование	Примечание
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
14	14	14	14
15	15	15	15
16	16	16	16
17	17	17	17
18	18	18	18
19	19	19	19
20	20	20	20
21	21	21	21
22	22	22	22
23	23	23	23
24	24	24	24
25	25	25	25
26	26	26	26
27	27	27	27
28	28	28	28
29	29	29	29
30	30	30	30
31	31	31	31
32	32	32	32
33	33	33	33
34	34	34	34
35	35	35	35
36	36	36	36
37	37	37	37
38	38	38	38
39	39	39	39
40	40	40	40
41	41	41	41
42	42	42	42
43	43	43	43
44	44	44	44
45	45	45	45
46	46	46	46
47	47	47	47
48	48	48	48
49	49	49	49
50	50	50	50
51	51	51	51
52	52	52	52
53	53	53	53
54	54	54	54
55	55	55	55
56	56	56	56
57	57	57	57
58	58	58	58
59	59	59	59
60	60	60	60
61	61	61	61
62	62	62	62
63	63	63	63
64	64	64	64
65	65	65	65
66	66	66	66
67	67	67	67
68	68	68	68
69	69	69	69
70	70	70	70
71	71	71	71
72	72	72	72
73	73	73	73
74	74	74	74
75	75	75	75
76	76	76	76
77	77	77	77
78	78	78	78
79	79	79	79
80	80	80	80
81	81	81	81
82	82	82	82
83	83	83	83
84	84	84	84
85	85	85	85
86	86	86	86
87	87	87	87
88	88	88	88
89	89	89	89
90	90	90	90
91	91	91	91
92	92	92	92
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

Novi diaľba na podnikateľ

M - dove budu nastajati, zvoniti, komunicirati a et, zdenkem pferos bude do jadranskih sestara

**Legenda hmot**

Oblast je postavený z oceli s vysokým obsahem uhlíku, přilnavý (vysoká adheze) a velmi tvrdý, aby spolehlivě odolával tlaku a teplotě. Všechny tyto vlastnosti jsou zajištěny vysokou kvalitou oceli, která je používána. Všechny tyto vlastnosti jsou zajištěny vysokou kvalitou oceli, která je používána.

potenci por obetionovjsh nebo sddi obetionovjsh dnba

Documentation provided by:

Wypracowanie o temacie: 200

Ing. Robin Zefirka, Bc. Pavel Coch

Stavební úřad:	Kypr	Místní úřady:	Kypr
----------------	------	---------------	------

Obchodní společnost Nemocnice Křivý, Strážovská 1247, K

### **Alce Zalepení a výměna oken infekč**

oddělení Nemocnice Kyjov

Object: Parfion G
Output:

**Pudovys 2NP - nový slay**

.....

## LEGENDA

O - pacient lůžko

X – WC, sprcha pacient

zelená – ústředna sesterna – každé patro

 - Komerový vstup s el.zámekm

modrá – dorozumívací zařízení návštěva-pacient

Dorozumívací zařízení se protáhne do stávajícího trubkového vedení , použije se cca 70% už zabudovaného trubkování.

Asi 30% se bude zasekávat a zapravovat nově.

