[첨부] 2019년 국내 의약품·의약외품 생산, 수출 및 수입 현황

□ 의약품 분야

< 최근 5년간 전체 의약품 실적 현황 >

(단위: 억원, %)

<table>
<thead>
<tr>
<th>구분</th>
<th>생산실적</th>
<th>증감률</th>
<th>수출실적</th>
<th>증감률</th>
<th>수입실적</th>
<th>증감률</th>
</tr>
</thead>
<tbody>
<tr>
<td>2015년</td>
<td>169,696</td>
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<td>33,348</td>
<td>22.0</td>
<td>56,016</td>
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<tr>
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<td>36,209</td>
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<tr>
<td>2017년</td>
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<td>30.5</td>
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<td>-1.0</td>
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<tr>
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</tr>
<tr>
<td>2019년</td>
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<td>5.7</td>
<td>60,581</td>
<td>11.2</td>
<td>80,549</td>
<td>6.2</td>
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</table>

※ 증감률(수출입은 달러 기준 적용) : 전년 대비 증감률
< 전체 의약품 상세 통계 >

1. 연도별 생산실적

1-1) 연도별 의약품 생산실적

(단위: 개소, 개, %, 억원)

<table>
<thead>
<tr>
<th>구분</th>
<th>업체 수</th>
<th>증감률</th>
<th>품목 수</th>
<th>증감률</th>
<th>생산금액</th>
<th>전년대비 성장률</th>
</tr>
</thead>
<tbody>
<tr>
<td>2015년</td>
<td>551</td>
<td>-11.8</td>
<td>25,890</td>
<td>-11.4</td>
<td>169,696</td>
<td>3.4</td>
</tr>
<tr>
<td>2016년</td>
<td>542</td>
<td>-1.6</td>
<td>26,428</td>
<td>2.1</td>
<td>188,061</td>
<td>10.8</td>
</tr>
<tr>
<td>2017년</td>
<td>577</td>
<td>6.5</td>
<td>26,293</td>
<td>-0.5</td>
<td>203,580</td>
<td>8.3</td>
</tr>
<tr>
<td>2018년</td>
<td>531</td>
<td>-8.0</td>
<td>26,239</td>
<td>-0.2</td>
<td>211,054</td>
<td>3.7</td>
</tr>
<tr>
<td>2019년</td>
<td>558</td>
<td>5.1</td>
<td>28,363</td>
<td>8.1</td>
<td>223,132</td>
<td>5.7</td>
</tr>
</tbody>
</table>

주 : 1) 2014년부터 제외한 제조업이 의료기기로 분리됨에 따라 생산실적에서 제외됨
2) 업체 수 (2019년) : 완제 및 원료 (424개소), 한약재 (134개소)
3) 품목 수 (2019년) : 완제 (20,703개), 원료 (1,589개), 한약재 (6,071개)

1-2) 연도별 원료-완제 의약품 생산실적

(단위: 억원, %)

<table>
<thead>
<tr>
<th>구분</th>
<th>원료의약품</th>
<th>증감률</th>
<th>완제의약품</th>
<th>증감률</th>
<th>총 생산금액</th>
<th>증감률</th>
</tr>
</thead>
<tbody>
<tr>
<td>2015년</td>
<td>21,136</td>
<td>-1.2</td>
<td>148,560</td>
<td>4.0</td>
<td>169,696</td>
<td>3.4</td>
</tr>
<tr>
<td>2016년</td>
<td>24,737</td>
<td>17.0</td>
<td>163,324</td>
<td>9.9</td>
<td>188,061</td>
<td>10.8</td>
</tr>
<tr>
<td>2017년</td>
<td>28,070</td>
<td>13.5</td>
<td>175,510</td>
<td>7.5</td>
<td>203,580</td>
<td>8.3</td>
</tr>
<tr>
<td>2018년</td>
<td>25,616</td>
<td>-8.7</td>
<td>185,438</td>
<td>5.7</td>
<td>211,054</td>
<td>3.7</td>
</tr>
<tr>
<td>2019년</td>
<td>24,706</td>
<td>-3.6</td>
<td>198,425</td>
<td>7.0</td>
<td>223,132</td>
<td>5.7</td>
</tr>
</tbody>
</table>

주 : 원료의약품 = 원료의약품 + 한약재 원료
1-3) 연도별 일반·전문 의약품 생산실적

(단위: 개, 억원, %)

<table>
<thead>
<tr>
<th>구분</th>
<th>일반의약품</th>
<th></th>
<th></th>
<th>전문의약품</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>품목 수</td>
<td>생산액</td>
<td>비중</td>
<td>품목 수</td>
<td>생산액</td>
<td>비중</td>
</tr>
<tr>
<td>2015년</td>
<td>5,624</td>
<td>24,342</td>
<td>16.4</td>
<td>12,283</td>
<td>124,218</td>
<td>83.6</td>
</tr>
<tr>
<td>2016년</td>
<td>5,477</td>
<td>26,743</td>
<td>16.4</td>
<td>13,069</td>
<td>136,581</td>
<td>83.6</td>
</tr>
<tr>
<td>2017년</td>
<td>5,652</td>
<td>29,562</td>
<td>16.8</td>
<td>13,639</td>
<td>145,949</td>
<td>83.2</td>
</tr>
<tr>
<td>2018년</td>
<td>5,336</td>
<td>29,586</td>
<td>16.0</td>
<td>14,203</td>
<td>155,852</td>
<td>84.0</td>
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<tr>
<td>2019년</td>
<td>5,478</td>
<td>32,245</td>
<td>16.3</td>
<td>15,225</td>
<td>166,180</td>
<td>83.7</td>
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1-4) GDP 대비 의약품 생산 비중

(단위: 억원, %)

<table>
<thead>
<tr>
<th>구분</th>
<th>의약품 생산</th>
<th>GDP</th>
<th>GDP 대비 비중</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td>전체산업</td>
<td>제조업</td>
</tr>
<tr>
<td>2015년</td>
<td>169,696</td>
<td>16,580,204</td>
<td>4,411,335</td>
</tr>
<tr>
<td>2016년</td>
<td>188,061</td>
<td>17,407,796</td>
<td>4,588,306</td>
</tr>
<tr>
<td>2017년</td>
<td>203,580</td>
<td>18,356,982</td>
<td>4,946,449</td>
</tr>
<tr>
<td>2018년</td>
<td>211,054</td>
<td>18,981,926</td>
<td>5,056,502</td>
</tr>
<tr>
<td>2019년</td>
<td>223,132</td>
<td>19,190,399</td>
<td>4,859,456</td>
</tr>
<tr>
<td>연평균성장율 (‘15~’19)</td>
<td></td>
<td>7.1</td>
<td>3.7</td>
</tr>
</tbody>
</table>

주: 1) 국내총생산(GDP)은 한국은행 국민계정(2015년 기준년) 자료임
2) 2019년 GDP는 잠정치 기준이며 확정치는 익익년 6월에 발표함
자료: 한국은행 경제통계시스템(ECOS)
2. 연도별 수출·수입실적

2-1) 연도별 의약품 수출·수입 실적

(단위: 천달러, %)

<table>
<thead>
<tr>
<th>구분</th>
<th>수출</th>
<th>증감률</th>
<th>수입</th>
<th>증감률</th>
<th>무역수지</th>
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<tbody>
<tr>
<td>2015년</td>
<td>2,947,265</td>
<td>22.0</td>
<td>4,950,672</td>
<td>-5.1</td>
<td>-2,003,407</td>
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<tr>
<td>2016년</td>
<td>3,120,397</td>
<td>5.9</td>
<td>5,636,322</td>
<td>13.8</td>
<td>-2,515,925</td>
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<tr>
<td>2017년</td>
<td>4,071,261</td>
<td>30.5</td>
<td>5,579,668</td>
<td>-1.0</td>
<td>-1,508,408</td>
</tr>
<tr>
<td>2018년</td>
<td>4,673,105</td>
<td>14.8</td>
<td>6,501,340</td>
<td>16.5</td>
<td>-1,828,235</td>
</tr>
<tr>
<td>2019년</td>
<td>5,195,145</td>
<td>11.2</td>
<td>6,907,508</td>
<td>6.2</td>
<td>-1,712,363</td>
</tr>
<tr>
<td>순위</td>
<td>국가명</td>
<td>2018</td>
<td></td>
<td>2019</td>
<td></td>
</tr>
<tr>
<td>-----</td>
<td>--------</td>
<td>---------------</td>
<td>---</td>
<td>---------------</td>
<td>---</td>
</tr>
<tr>
<td></td>
<td></td>
<td>완제 원료 합계</td>
<td></td>
<td>완제 원료 합계</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>일본</td>
<td>169,872 286,987 456,859</td>
<td></td>
<td>255,747 320,089 575,836</td>
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</tr>
<tr>
<td>2</td>
<td>독일</td>
<td>414,510 46,189 460,699</td>
<td></td>
<td>522,781 48,504 571,285</td>
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</tr>
<tr>
<td>3</td>
<td>미국</td>
<td>425,951 76,485 502,436</td>
<td></td>
<td>433,821 95,267 529,087</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>중국</td>
<td>191,640 211,531 403,171</td>
<td></td>
<td>245,831 276,749 522,580</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>터키</td>
<td>371,064 14,277 385,341</td>
<td></td>
<td>401,226 15,807 417,032</td>
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<tr>
<td>6</td>
<td>폴란드</td>
<td>231,332 1,956 233,288</td>
<td></td>
<td>235,619 3,564 239,182</td>
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<tr>
<td>7</td>
<td>벡트남</td>
<td>127,837 43,243 171,080</td>
<td></td>
<td>140,660 45,458 186,118</td>
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<tr>
<td>8</td>
<td>네덜란드</td>
<td>116,646 37,098 153,744</td>
<td></td>
<td>117,047 60,929 177,976</td>
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</tr>
<tr>
<td>9</td>
<td>브라질</td>
<td>69,824 70,856 140,680</td>
<td></td>
<td>86,207 71,424 157,631</td>
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<tr>
<td>10</td>
<td>아일랜드</td>
<td>4,201 112,489 116,690</td>
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<td>1,520 138,566 140,086</td>
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<tr>
<td></td>
<td>총</td>
<td>3,085,920 1,587,185 4,673,105</td>
<td></td>
<td>3,495,931 1,699,214 5,195,145</td>
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</tbody>
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주: 원료의약품 = 원료의약품 + 한약재(원료)

2-3) 국가별 의약품 수입현황(상위 10개국)

<table>
<thead>
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<th>순위</th>
<th>국가명</th>
<th>2018</th>
<th></th>
<th>2019</th>
<th></th>
<th>증감률</th>
</tr>
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<tbody>
<tr>
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<td></td>
<td>완제 원료 합계</td>
<td></td>
<td>완제 원료 합계</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>미국</td>
<td>777,817 52,561 830,379</td>
<td></td>
<td>866,828 61,510 928,338</td>
<td></td>
<td>11.8</td>
</tr>
<tr>
<td>2</td>
<td>중국</td>
<td>54,640 678,086 732,726</td>
<td></td>
<td>51,694 796,961 848,655</td>
<td></td>
<td>15.8</td>
</tr>
<tr>
<td>3</td>
<td>독일</td>
<td>613,433 124,484 737,916</td>
<td></td>
<td>697,027 114,465 811,492</td>
<td></td>
<td>10.0</td>
</tr>
<tr>
<td>4</td>
<td>영국</td>
<td>723,274 20,358 743,631</td>
<td></td>
<td>786,136 16,824 802,959</td>
<td></td>
<td>8.0</td>
</tr>
<tr>
<td>5</td>
<td>스위스</td>
<td>471,224 34,894 506,118</td>
<td></td>
<td>533,039 36,129 569,168</td>
<td></td>
<td>12.5</td>
</tr>
<tr>
<td>6</td>
<td>일본</td>
<td>266,669 303,360 570,029</td>
<td></td>
<td>223,308 281,062 504,370</td>
<td></td>
<td>-11.5</td>
</tr>
<tr>
<td>7</td>
<td>프랑스</td>
<td>223,966 144,250 368,216</td>
<td></td>
<td>210,628 141,092 351,719</td>
<td></td>
<td>-4.5</td>
</tr>
<tr>
<td>8</td>
<td>인도</td>
<td>8,565 195,560 204,125</td>
<td></td>
<td>8,072 221,143 229,215</td>
<td></td>
<td>12.3</td>
</tr>
<tr>
<td>9</td>
<td>이탈리아</td>
<td>91,407 143,371 234,778</td>
<td></td>
<td>95,576 129,694 225,270</td>
<td></td>
<td>-4.1</td>
</tr>
<tr>
<td>10</td>
<td>네덜란드</td>
<td>211,872 25,171 237,043</td>
<td></td>
<td>204,145 141,092 345,237</td>
<td></td>
<td>-5.5</td>
</tr>
<tr>
<td></td>
<td>총</td>
<td>4,441,313 2,060,027 6,501,340</td>
<td></td>
<td>4,737,780 2,169,728 6,907,508</td>
<td></td>
<td>6.2</td>
</tr>
</tbody>
</table>

주: 원료의약품 = 원료의약품 + 한약재(원료)
3. 생산 및 수입실적 상위 업체 현황

3-1) 의약품 생산실적 상위 20개 업체

(단위: 억원, %)

<table>
<thead>
<tr>
<th>순위</th>
<th>업체명</th>
<th>2018</th>
<th>2019</th>
<th>증감률</th>
<th>비중(%)</th>
<th>전년대비 순위변동</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>한미약품(주)</td>
<td>9,075</td>
<td>10,139</td>
<td>11.7</td>
<td>4.5</td>
<td>1</td>
</tr>
<tr>
<td>2</td>
<td>(주) 종근당</td>
<td>8,172</td>
<td>8,561</td>
<td>4.8</td>
<td>3.8</td>
<td>-</td>
</tr>
<tr>
<td>3</td>
<td>(주) 대웅제약</td>
<td>6,926</td>
<td>7,392</td>
<td>6.7</td>
<td>3.3</td>
<td>1↑</td>
</tr>
<tr>
<td>4</td>
<td>(주) 녹십자</td>
<td>6,623</td>
<td>6,820</td>
<td>3.0</td>
<td>3.1</td>
<td>1↑</td>
</tr>
<tr>
<td>5</td>
<td>(주) 셀트리온</td>
<td>7,259</td>
<td>5,926</td>
<td>-18.4</td>
<td>2.7</td>
<td>2↓</td>
</tr>
<tr>
<td>6</td>
<td>썸네일헬스케어(주)</td>
<td>5,477</td>
<td>5,891</td>
<td>7.6</td>
<td>2.6</td>
<td>-</td>
</tr>
<tr>
<td>7</td>
<td>(주) 유한양행</td>
<td>5,348</td>
<td>5,184</td>
<td>-3.1</td>
<td>2.3</td>
<td>-</td>
</tr>
<tr>
<td>8</td>
<td>(주) 엘지화학</td>
<td>4,386</td>
<td>4,753</td>
<td>8.4</td>
<td>2.1</td>
<td>1↑</td>
</tr>
<tr>
<td>9</td>
<td>제이디블루중외제약(주)</td>
<td>4,326</td>
<td>4,604</td>
<td>6.4</td>
<td>2.1</td>
<td>1↑</td>
</tr>
<tr>
<td>10</td>
<td>동아에스티(주)</td>
<td>4,587</td>
<td>4,341</td>
<td>-5.3</td>
<td>1.9</td>
<td>2↓</td>
</tr>
<tr>
<td>11</td>
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<td>223,132</td>
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<td>100.0</td>
<td>-</td>
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주 : 업체별 생산실적에서 대한적십자사 혈액관리본부 생산실적(2,493억원)은 순위에서 제외함.
3-2) 의약품 수입실적 상위 10개 업체

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<thead>
<tr>
<th>연번</th>
<th>업체명</th>
<th>수입금액</th>
<th>비중</th>
<th>증감률</th>
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<td>2019</td>
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<td>438,148</td>
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<td>430,729</td>
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<td>305,421</td>
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<td>한국로슈</td>
<td>256,222</td>
<td>296,016</td>
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<td>217,416</td>
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<td>215,701</td>
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<td>140,785</td>
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</table>

(단위: 천달러, %)
4. 품목별 상위 생산 및 수입실적 현황

4-1) 생산실적 상위 20개 품목(완제의약품)

(단위: 억원)

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<th>업소명</th>
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<th>생산금액 2019</th>
<th>약효분류</th>
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<tbody>
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<td>램시마주 100mg</td>
<td>(주) 센트리온</td>
<td>293</td>
<td>1,087</td>
<td>전문</td>
</tr>
<tr>
<td>2</td>
<td>플라비스 75mg</td>
<td>(주) 한독</td>
<td>811</td>
<td>959</td>
<td>전문</td>
</tr>
<tr>
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<td>녹십자-알부민 20%</td>
<td>(주) 녹십자</td>
<td>775</td>
<td>864</td>
<td>전문</td>
</tr>
<tr>
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<td>종근당클리아턴연절캡슐</td>
<td>(주) 종근당</td>
<td>777</td>
<td>793</td>
<td>전문</td>
</tr>
<tr>
<td>5</td>
<td>아이비클로블린에스엔 5%</td>
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<td>759</td>
<td>전문</td>
</tr>
<tr>
<td>6</td>
<td>고덱스캡슐</td>
<td>(주) 센트리온제약</td>
<td>421</td>
<td>733</td>
<td>전문</td>
</tr>
<tr>
<td>7</td>
<td>아리셉트정 10mg</td>
<td>(주) 대웅제약</td>
<td>526</td>
<td>732</td>
<td>전문</td>
</tr>
<tr>
<td>8</td>
<td>글리아타인연절캡슐</td>
<td>대웅비오(주)</td>
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<td>709</td>
<td>전문</td>
</tr>
<tr>
<td>9</td>
<td>메디톡신주</td>
<td>(주) 메디톡스</td>
<td>950</td>
<td>660</td>
<td>전문</td>
</tr>
<tr>
<td>10</td>
<td>헌터라제</td>
<td>(주) 녹십자</td>
<td>220</td>
<td>629</td>
<td>전문</td>
</tr>
<tr>
<td>11</td>
<td>트룩시마주</td>
<td>(주) 센트리온</td>
<td>188</td>
<td>591</td>
<td>전문</td>
</tr>
<tr>
<td>12</td>
<td>플래리스정</td>
<td>삼진제약(주)</td>
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<td>587</td>
<td>전문</td>
</tr>
<tr>
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<td>대한민국생리식염수</td>
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<td>552</td>
<td>전문</td>
</tr>
<tr>
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<td>아리셉트정 5mg</td>
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<td>535</td>
<td>전문</td>
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<td>전문</td>
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<td>523</td>
<td>전문</td>
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<tr>
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<td>한미약품(주)</td>
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<td>509</td>
<td>전문</td>
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<tr>
<td>18</td>
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<td>499</td>
<td>전문</td>
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<tr>
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<td>480</td>
<td>전문</td>
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### 4-2) 생산실적 상위 20개 품목(전문의약품)

(단위: 억원, %)

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<th>순위</th>
<th>제품명</th>
<th>업소명</th>
<th>생산금액</th>
<th>증감률</th>
<th>약효분류</th>
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<tbody>
<tr>
<td>1</td>
<td>래시마주 100mg</td>
<td>셀트리온</td>
<td>293</td>
<td>1,087</td>
<td>271.2</td>
</tr>
<tr>
<td>2</td>
<td>플라비क스정 75mg</td>
<td>한독</td>
<td>811</td>
<td>959</td>
<td>18.2</td>
</tr>
<tr>
<td>3</td>
<td>녹십자·알부민주 20%</td>
<td>녹십자</td>
<td>775</td>
<td>864</td>
<td>11.5</td>
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<tr>
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<td>아이비글로블린에스엔주 5%</td>
<td>녹십자</td>
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<td>759</td>
<td>-24.3</td>
</tr>
<tr>
<td>6</td>
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<td>732</td>
<td>39.0</td>
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<td>글리아타린연질캡슐</td>
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<td>17</td>
<td>아모잘탄정 5/50mg</td>
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총 생산실적(전문의약품) 155,852 166,180 6.6
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<th>증감률</th>
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<td>8.6</td>
</tr>
<tr>
<td>18</td>
<td>광동경옥고</td>
<td>광동제약(주)</td>
<td>187</td>
<td>208</td>
<td>11.5</td>
</tr>
<tr>
<td>19</td>
<td>게보린정</td>
<td>삼진제약(주)</td>
<td>156</td>
<td>190</td>
<td>21.9</td>
</tr>
<tr>
<td>20</td>
<td>센시아정</td>
<td>동국제약(주)</td>
<td>148</td>
<td>186</td>
<td>25.5</td>
</tr>
<tr>
<td></td>
<td>총 생산실적(일반의약품)</td>
<td></td>
<td>29,586</td>
<td>32,245</td>
<td>9.0</td>
</tr>
</tbody>
</table>

(단위: 억원, %)
수입실적 상위 10개 품목(완제의약품)

(단위: 천달러)

<table>
<thead>
<tr>
<th>순위</th>
<th>제품명</th>
<th>수입자</th>
<th>수입금액 (천달러)</th>
<th>전문/ 일반</th>
<th>약효분류</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>2018</td>
<td>2019</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>아바스틴주</td>
<td>한국로슈</td>
<td>65,433</td>
<td>90,622</td>
<td>항약성종양제</td>
</tr>
<tr>
<td>2</td>
<td>비리어드정</td>
<td>간다트사이언스타이</td>
<td>77,609</td>
<td>56,661</td>
<td>기타 화학요법제</td>
</tr>
<tr>
<td>3</td>
<td>리피토정10mg</td>
<td>한국화이자제약</td>
<td>50,744</td>
<td>49,380</td>
<td>동맥경화용제</td>
</tr>
<tr>
<td>4</td>
<td>삭센다펜주6mg/ml</td>
<td>노보노디스크제약</td>
<td>30,742</td>
<td>47,329</td>
<td>따로 분류되지 않는 대사성 의약품</td>
</tr>
<tr>
<td>5</td>
<td>마비렛정</td>
<td>한국애브비</td>
<td>13,523</td>
<td>45,127</td>
<td>기타 화학요법제</td>
</tr>
<tr>
<td>6</td>
<td>조스타박스주</td>
<td>한국엠에스디</td>
<td>46,329</td>
<td>44,615</td>
<td>백신류</td>
</tr>
<tr>
<td>7</td>
<td>트라젠타정</td>
<td>한국베링거인겔하임</td>
<td>37,190</td>
<td>44,203</td>
<td>당뇨병용제</td>
</tr>
<tr>
<td>8</td>
<td>타그리소정80mg</td>
<td>한국아스트라제네카</td>
<td>47,146</td>
<td>43,586</td>
<td>항약성종양제</td>
</tr>
<tr>
<td>9</td>
<td>아일리아주사</td>
<td>바이엘코리아</td>
<td>32,346</td>
<td>38,484</td>
<td>기타 조직세포의 치료 및 진단</td>
</tr>
<tr>
<td>10</td>
<td>바라크루드정0.5mg</td>
<td>한국비엠에스제약</td>
<td>43,872</td>
<td>36,962</td>
<td>간장질환용제</td>
</tr>
<tr>
<td></td>
<td>총 수입실적(완제)</td>
<td></td>
<td>4,441,313</td>
<td>4,737,780</td>
<td></td>
</tr>
</tbody>
</table>
5. 약효군별 상위 생산 및 수입실적 현황

5-1) 약효군별 생산실적 상위 10개 현황

(단위: 억원, %)

<table>
<thead>
<tr>
<th>순위</th>
<th>분류 번호</th>
<th>약효분류</th>
<th>생산금액</th>
<th>전년대비 성장률</th>
<th>대표품목</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>2018</td>
<td>2019</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>218</td>
<td>동맥경화증제</td>
<td>14,482</td>
<td>15,270</td>
<td>5.4</td>
</tr>
<tr>
<td>2</td>
<td>214</td>
<td>혈압강하제</td>
<td>12,615</td>
<td>12,724</td>
<td>0.9</td>
</tr>
<tr>
<td>3</td>
<td>232</td>
<td>소화성궤양증제</td>
<td>9,939</td>
<td>11,378</td>
<td>14.5</td>
</tr>
<tr>
<td>4</td>
<td>618</td>
<td>주로 그람양성균에 작용하는 것</td>
<td>11,568</td>
<td>11,353</td>
<td>-1.9</td>
</tr>
<tr>
<td>5</td>
<td>114</td>
<td>해열, 진통, 소염제</td>
<td>10,578</td>
<td>11,102</td>
<td>5.0</td>
</tr>
<tr>
<td>6</td>
<td>119</td>
<td>기타의 중추신경증</td>
<td>8,639</td>
<td>10,511</td>
<td>21.7</td>
</tr>
<tr>
<td>7</td>
<td>219</td>
<td>기타의 순환계증</td>
<td>6,893</td>
<td>7,463</td>
<td>8.3</td>
</tr>
<tr>
<td>8</td>
<td>634</td>
<td>혈액제제류</td>
<td>7,022</td>
<td>7,029</td>
<td>0.1</td>
</tr>
<tr>
<td>9</td>
<td>399</td>
<td>따로 분류되지 않는 대사성 악통</td>
<td>6,228</td>
<td>6,371</td>
<td>2.3</td>
</tr>
<tr>
<td>10</td>
<td>131</td>
<td>안과용제</td>
<td>4,261</td>
<td>4,964</td>
<td>16.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>총 생산실적(완제)</td>
<td></td>
<td></td>
</tr>
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</table>

5-2) 약효군별 수입실적 상위 10개 현황

(단위: 천달러, %)

<table>
<thead>
<tr>
<th>순위</th>
<th>분류 번호</th>
<th>약효분류</th>
<th>수입금액</th>
<th>전년대비 성장률</th>
<th>대표품목</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>2018</td>
<td>2019</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>421</td>
<td>항암성증양제</td>
<td>787,440</td>
<td>837,837</td>
<td>6.4</td>
</tr>
<tr>
<td>2</td>
<td>396</td>
<td>당뇨병용제</td>
<td>362,381</td>
<td>367,368</td>
<td>1.4</td>
</tr>
<tr>
<td>3</td>
<td>629</td>
<td>기타의 화학요법제</td>
<td>268,423</td>
<td>246,578</td>
<td>-8.1</td>
</tr>
<tr>
<td>4</td>
<td>214</td>
<td>혈압강하제</td>
<td>237,174</td>
<td>235,838</td>
<td>-0.6</td>
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<tr>
<td>5</td>
<td>631</td>
<td>백신류</td>
<td>239,614</td>
<td>230,758</td>
<td>-3.7</td>
</tr>
<tr>
<td>6</td>
<td>218</td>
<td>동맥경화증제</td>
<td>204,246</td>
<td>213,186</td>
<td>4.4</td>
</tr>
<tr>
<td>7</td>
<td>142</td>
<td>자극요법제(비특이성면역제제를 포함)</td>
<td>152,334</td>
<td>163,937</td>
<td>7.6</td>
</tr>
<tr>
<td>8</td>
<td>439</td>
<td>기타의 조직세포의 치료 및 진단</td>
<td>116,502</td>
<td>159,490</td>
<td>36.9</td>
</tr>
<tr>
<td>9</td>
<td>339</td>
<td>기타의 혈액 및 체액용약</td>
<td>121,875</td>
<td>147,149</td>
<td>20.7</td>
</tr>
<tr>
<td>10</td>
<td>721</td>
<td>X선조영제</td>
<td>113,735</td>
<td>126,020</td>
<td>10.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>총 수입실적(완제)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
< 바이오의약품 상세 통계 >

1. 바이오의약품 생산실적

1-1) 바이오의약품 연도별 생산실적

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>생산액</td>
<td>17,209</td>
<td>20,079</td>
<td>26,015</td>
<td>26,113</td>
<td>25,377</td>
<td>10.2%</td>
</tr>
<tr>
<td>전년대비 성장률</td>
<td>2.3%</td>
<td>16.7%</td>
<td>29.6%</td>
<td>0.4%</td>
<td>-2.8%</td>
<td></td>
</tr>
</tbody>
</table>

1-2) 바이오의약품 제제별 생산실적

<table>
<thead>
<tr>
<th>순위</th>
<th>제제구분</th>
<th>生산액</th>
<th>전년대비 증감률(%)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>2018</td>
<td>2019</td>
</tr>
<tr>
<td>1</td>
<td>유전자재조합의약품</td>
<td>10,535</td>
<td>10,169</td>
</tr>
<tr>
<td>2</td>
<td>혈장분획제제</td>
<td>4,945</td>
<td>4,857</td>
</tr>
<tr>
<td>3</td>
<td>백신</td>
<td>5,140</td>
<td>4,812</td>
</tr>
<tr>
<td>4</td>
<td>혈액제제</td>
<td>2,624</td>
<td>2,748</td>
</tr>
<tr>
<td>5</td>
<td>독소 항독소</td>
<td>2,055</td>
<td>1,992</td>
</tr>
<tr>
<td>6</td>
<td>세포·유전자치료제</td>
<td>814</td>
<td>800</td>
</tr>
<tr>
<td>총 생산실적</td>
<td>26,113</td>
<td>25,377</td>
<td>100</td>
</tr>
</tbody>
</table>
2. 바이오의약품 생산 및 수입실적 상위 업체 현황

2-1) 바이오의약품 생산실적 상위 10개 업체

<table>
<thead>
<tr>
<th>순위</th>
<th>업체명</th>
<th>생산액 2018</th>
<th>생산액 2019</th>
<th>비중(%)</th>
<th>전년대비 증감률(%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>셀트리온</td>
<td>7,259</td>
<td>5,924</td>
<td>23.3</td>
<td>-18.4</td>
</tr>
<tr>
<td>2</td>
<td>녹십자</td>
<td>5,782</td>
<td>5,781</td>
<td>22.8</td>
<td>0.0</td>
</tr>
<tr>
<td>3</td>
<td>엘지화학</td>
<td>2,094</td>
<td>2,380</td>
<td>9.4</td>
<td>13.7</td>
</tr>
<tr>
<td>4</td>
<td>메디톡스</td>
<td>1,272</td>
<td>1,171</td>
<td>4.6</td>
<td>-7.9</td>
</tr>
<tr>
<td>5</td>
<td>에스케이바이오사이언스</td>
<td>1,043</td>
<td>1,114</td>
<td>4.4</td>
<td>6.8</td>
</tr>
<tr>
<td>6</td>
<td>에스케이플라즈마</td>
<td>966</td>
<td>1,096</td>
<td>4.3</td>
<td>13.5</td>
</tr>
<tr>
<td>7</td>
<td>동아에스티</td>
<td>818</td>
<td>957</td>
<td>3.8</td>
<td>16.9</td>
</tr>
<tr>
<td>8</td>
<td>휴젤</td>
<td>557</td>
<td>587</td>
<td>2.3</td>
<td>5.4</td>
</tr>
<tr>
<td>9</td>
<td>보령바이오파마</td>
<td>437</td>
<td>526</td>
<td>2.1</td>
<td>20.2</td>
</tr>
<tr>
<td>10</td>
<td>대한적십자사혈장분획센터</td>
<td>447</td>
<td>466</td>
<td>1.8</td>
<td>4.4</td>
</tr>
<tr>
<td></td>
<td>총 생산실적</td>
<td>26,113</td>
<td>25,377</td>
<td>100</td>
<td>-2.8</td>
</tr>
</tbody>
</table>

2-2) 바이오의약품 수입실적 상위 10개 업체

<table>
<thead>
<tr>
<th>순위</th>
<th>업체명</th>
<th>수입액 2018</th>
<th>수입액 2019</th>
<th>비중(%)</th>
<th>전년대비 증감률(%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>한국로슈</td>
<td>19,299</td>
<td>23,157</td>
<td>17.3</td>
<td>20.0</td>
</tr>
<tr>
<td>2</td>
<td>한국엠에스디</td>
<td>13,168</td>
<td>13,968</td>
<td>10.4</td>
<td>6.1</td>
</tr>
<tr>
<td>3</td>
<td>노보노디스크제약</td>
<td>9,998</td>
<td>11,910</td>
<td>8.9</td>
<td>19.1</td>
</tr>
<tr>
<td>4</td>
<td>한국화이자제약</td>
<td>9,594</td>
<td>10,026</td>
<td>7.5</td>
<td>4.5</td>
</tr>
<tr>
<td>5</td>
<td>한국안센</td>
<td>6,046</td>
<td>7,087</td>
<td>5.3</td>
<td>17.2</td>
</tr>
<tr>
<td>6</td>
<td>샤이에프마코리아</td>
<td>6,134</td>
<td>5,891</td>
<td>4.4</td>
<td>-4.0</td>
</tr>
<tr>
<td>7</td>
<td>사노피-아벤티스코리아</td>
<td>4,073</td>
<td>5,604</td>
<td>4.2</td>
<td>37.6</td>
</tr>
<tr>
<td>8</td>
<td>한국애브비</td>
<td>3,282</td>
<td>5,583</td>
<td>4.2</td>
<td>70.1</td>
</tr>
<tr>
<td>9</td>
<td>한국월리</td>
<td>6,390</td>
<td>5,015</td>
<td>3.8</td>
<td>-21.5</td>
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<td>4,499</td>
<td>4,799</td>
<td>3.6</td>
<td>6.7</td>
</tr>
<tr>
<td></td>
<td>총 수입실적</td>
<td>121,358</td>
<td>133,672</td>
<td>100</td>
<td>10.1</td>
</tr>
</tbody>
</table>
3. 바이오의약품 품목별 상위 생산 및 수입실적 현황

3-1) 바이오의약품 생산실적 상위 10개 품목

<table>
<thead>
<tr>
<th>순위</th>
<th>품목명</th>
<th>업체명</th>
<th>생산액</th>
<th>전년대비 증감률(%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>트룩시마원액(리투시맙)</td>
<td>셀트리온</td>
<td>2,112</td>
<td>9.1</td>
</tr>
<tr>
<td>2</td>
<td>허주마원액(트라스투주맙)</td>
<td>셀트리온</td>
<td>2,904</td>
<td>-53.1</td>
</tr>
<tr>
<td>3</td>
<td>램시마주100mg (인플릭시맙)</td>
<td>셀트리온</td>
<td>293</td>
<td>271.2</td>
</tr>
<tr>
<td>4</td>
<td>녹십자-알부민주20%</td>
<td>녹십자</td>
<td>775</td>
<td>11.5</td>
</tr>
<tr>
<td>5</td>
<td>아이비글로불린에스엔주5%</td>
<td>녹십자</td>
<td>1,002</td>
<td>-24.3</td>
</tr>
<tr>
<td>6</td>
<td>메디톡스주</td>
<td>메디톡스</td>
<td>950</td>
<td>-30.5</td>
</tr>
<tr>
<td>7</td>
<td>헌터라제</td>
<td>녹십자</td>
<td>187</td>
<td>237.1</td>
</tr>
<tr>
<td>8</td>
<td>트룩시마주(리투시맙)</td>
<td>셀트리온</td>
<td>188</td>
<td>214.2</td>
</tr>
<tr>
<td>9</td>
<td>에스케이알부민20%</td>
<td>에스케이플라즈마</td>
<td>465</td>
<td>3.1</td>
</tr>
<tr>
<td>10</td>
<td>지체플루쿼드리밸런트프리필드시린지주</td>
<td>녹십자</td>
<td>368</td>
<td>25.4</td>
</tr>
<tr>
<td></td>
<td>총 생산실적</td>
<td></td>
<td>26,113</td>
<td>-2.8</td>
</tr>
</tbody>
</table>

3-2) 바이오의약품 수입실적 상위 10개 품목

<table>
<thead>
<tr>
<th>순위</th>
<th>품목명</th>
<th>업체명</th>
<th>수입액</th>
<th>전년대비 증감률(%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>아바스틴주</td>
<td>한국로슈</td>
<td>6,543</td>
<td>38.5</td>
</tr>
<tr>
<td>2</td>
<td>쓰바하나6밀리그램/밀리리터</td>
<td>노보로노디스크제약</td>
<td>3,074</td>
<td>54.0</td>
</tr>
<tr>
<td>3</td>
<td>조스타박스주</td>
<td>한국엠에스디</td>
<td>4,633</td>
<td>-3.7</td>
</tr>
<tr>
<td>4</td>
<td>아일리아주사</td>
<td>바이엘코리아</td>
<td>3,235</td>
<td>19.0</td>
</tr>
<tr>
<td>5</td>
<td>프리바나13주</td>
<td>한국화이자제약</td>
<td>3,887</td>
<td>-9.2</td>
</tr>
<tr>
<td>6</td>
<td>베테니스주</td>
<td>한국화이자제약</td>
<td>2,435</td>
<td>41.5</td>
</tr>
<tr>
<td>7</td>
<td>키트루다주</td>
<td>한국엠에스디</td>
<td>2,477</td>
<td>36.2</td>
</tr>
<tr>
<td>8</td>
<td>휴미라펜주40mg/0.4mL</td>
<td>한국애브비</td>
<td>1,629</td>
<td>104.4</td>
</tr>
<tr>
<td>9</td>
<td>에드베이트주</td>
<td>삼아이복마코리아</td>
<td>4,474</td>
<td>-28.0</td>
</tr>
<tr>
<td>10</td>
<td>프롤리아프리필드시린지</td>
<td>앗센코리아(유)</td>
<td>717</td>
<td>337.0</td>
</tr>
<tr>
<td></td>
<td>총 수입실적</td>
<td></td>
<td>121,358</td>
<td>10.1</td>
</tr>
</tbody>
</table>
4. 바이오의약품 연도별 수출 및 수입실적 등 현황

4-1) 바이오의약품 연도별 수출·수입실적

(단위: 만달러, %)

<table>
<thead>
<tr>
<th>연도</th>
<th>수출</th>
<th>증감률(%)</th>
<th>수입</th>
<th>증감률(%)</th>
<th>무역수지</th>
</tr>
</thead>
<tbody>
<tr>
<td>2015년</td>
<td>80,925</td>
<td>37.4</td>
<td>73,822</td>
<td>-15.8</td>
<td>7,103</td>
</tr>
<tr>
<td>2016년</td>
<td>106,397</td>
<td>31.5</td>
<td>91,139</td>
<td>23.5</td>
<td>15,257</td>
</tr>
<tr>
<td>2017년</td>
<td>136,851</td>
<td>28.6</td>
<td>104,235</td>
<td>14.4</td>
<td>32,616</td>
</tr>
<tr>
<td>2018년</td>
<td>155,925</td>
<td>13.9</td>
<td>121,358</td>
<td>16.4</td>
<td>34,567</td>
</tr>
<tr>
<td>2019년</td>
<td>128,318</td>
<td>-17.7</td>
<td>133,672</td>
<td>10.1</td>
<td>-5,354</td>
</tr>
</tbody>
</table>

4-2) 바이오의약품 제제별 수출실적

(단위: 만달러, %)

<table>
<thead>
<tr>
<th>순위</th>
<th>제제구분</th>
<th>수출액</th>
<th>전년대비 증감률(%)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>2018</td>
<td>2019</td>
</tr>
<tr>
<td>1</td>
<td>유전자재조합의약품</td>
<td>117,696</td>
<td>95,693</td>
</tr>
<tr>
<td>2</td>
<td>백신</td>
<td>18,489</td>
<td>11,204</td>
</tr>
<tr>
<td>3</td>
<td>독소 항독소</td>
<td>8,005</td>
<td>10,828</td>
</tr>
<tr>
<td>4</td>
<td>혈장분획제제</td>
<td>11,718</td>
<td>10,592</td>
</tr>
<tr>
<td>5</td>
<td>세포·유전자치료제</td>
<td>16</td>
<td>0</td>
</tr>
<tr>
<td>총 수출실적</td>
<td></td>
<td>155,925</td>
<td>128,318</td>
</tr>
</tbody>
</table>

4-3) 바이오의약품 제제별 수입실적

(단위: 만달러, %)

<table>
<thead>
<tr>
<th>순위</th>
<th>제제구분</th>
<th>수입액</th>
<th>전년대비 증감률(%)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>2018</td>
<td>2019</td>
</tr>
<tr>
<td>1</td>
<td>유전자재조합의약품</td>
<td>91,706</td>
<td>105,550</td>
</tr>
<tr>
<td>2</td>
<td>백신</td>
<td>23,961</td>
<td>23,076</td>
</tr>
<tr>
<td>3</td>
<td>혈장분획제제</td>
<td>4,798</td>
<td>3,779</td>
</tr>
<tr>
<td>4</td>
<td>독소 항독소</td>
<td>892</td>
<td>1,267</td>
</tr>
<tr>
<td>총 수입실적</td>
<td></td>
<td>121,358</td>
<td>133,672</td>
</tr>
</tbody>
</table>
4-4) 바이오의약품 국가별 수출실적(상위 10개국)

<table>
<thead>
<tr>
<th>순위</th>
<th>국가명</th>
<th>수출액</th>
<th>전년대비 증감률(%)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>2018</td>
<td>2019</td>
</tr>
<tr>
<td>1</td>
<td>독일</td>
<td>33,347</td>
<td>26,473</td>
</tr>
<tr>
<td>2</td>
<td>헝가리</td>
<td>22,822</td>
<td>23,329</td>
</tr>
<tr>
<td>3</td>
<td>크로아티아</td>
<td>16,232</td>
<td>11,946</td>
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<td>4</td>
<td>브라질</td>
<td>9,818</td>
<td>10,486</td>
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<tr>
<td>5</td>
<td>미국</td>
<td>14,582</td>
<td>7,438</td>
</tr>
<tr>
<td>6</td>
<td>일본</td>
<td>2,146</td>
<td>5,579</td>
</tr>
<tr>
<td>7</td>
<td>벨기에</td>
<td>199</td>
<td>4,861</td>
</tr>
<tr>
<td>8</td>
<td>태국</td>
<td>2,881</td>
<td>3,855</td>
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<tr>
<td>9</td>
<td>중국</td>
<td>1,240</td>
<td>3,304</td>
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<tr>
<td>10</td>
<td>페루</td>
<td>643</td>
<td>2,621</td>
</tr>
<tr>
<td></td>
<td>총</td>
<td>155,925</td>
<td>128,318</td>
</tr>
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</table>

4-5) 바이오의약품 국가별 수입실적(상위 10개국)

<table>
<thead>
<tr>
<th>순위</th>
<th>국가명</th>
<th>수입액</th>
<th>전년대비 증감률(%)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>2018</td>
<td>2019</td>
</tr>
<tr>
<td>1</td>
<td>미국</td>
<td>30,578</td>
<td>38,256</td>
</tr>
<tr>
<td>2</td>
<td>스위스</td>
<td>15,578</td>
<td>21,054</td>
</tr>
<tr>
<td>3</td>
<td>영국</td>
<td>16,847</td>
<td>14,500</td>
</tr>
<tr>
<td>4</td>
<td>독일</td>
<td>10,456</td>
<td>14,017</td>
</tr>
<tr>
<td>5</td>
<td>덴마크</td>
<td>10,822</td>
<td>13,045</td>
</tr>
<tr>
<td>6</td>
<td>네덜란드</td>
<td>8,477</td>
<td>7,619</td>
</tr>
<tr>
<td>7</td>
<td>벨기에</td>
<td>4,430</td>
<td>6,464</td>
</tr>
<tr>
<td>8</td>
<td>오스트리아</td>
<td>7,966</td>
<td>6,085</td>
</tr>
<tr>
<td>9</td>
<td>일본</td>
<td>6,496</td>
<td>3,404</td>
</tr>
<tr>
<td>10</td>
<td>프랑스</td>
<td>3,885</td>
<td>3,402</td>
</tr>
<tr>
<td></td>
<td>총</td>
<td>121,358</td>
<td>133,672</td>
</tr>
</tbody>
</table>
□ 의약외품 분야

1. 의약외품 생산실적 등 현황

1-1) 연도별 의약외품 생산실적

(단위: 개소, 억원, %)

<table>
<thead>
<tr>
<th>구분</th>
<th>연도</th>
<th>업체 수</th>
<th>업체 증감률</th>
<th>품목 수</th>
<th>품목 증감률</th>
<th>생산금액</th>
<th>전년대비 성장률</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>2015년</td>
<td>376</td>
<td>-1.3</td>
<td>7,271</td>
<td>10.4</td>
<td>18,562</td>
<td>12.0</td>
</tr>
<tr>
<td></td>
<td>2016년</td>
<td>378</td>
<td>0.5</td>
<td>7,608</td>
<td>4.6</td>
<td>19,465</td>
<td>4.9</td>
</tr>
<tr>
<td></td>
<td>2017년</td>
<td>350</td>
<td>-7.4</td>
<td>3,008</td>
<td>-60.5</td>
<td>14,703</td>
<td>-24.5</td>
</tr>
<tr>
<td></td>
<td>2018년</td>
<td>335</td>
<td>-4.3</td>
<td>2,648</td>
<td>-12.0</td>
<td>14,473</td>
<td>-1.6</td>
</tr>
<tr>
<td></td>
<td>2019년</td>
<td>382</td>
<td>14.0</td>
<td>2,881</td>
<td>8.8</td>
<td>16,574</td>
<td>14.5</td>
</tr>
</tbody>
</table>

※ 업체수 : 제조업체 중 생산실적을 보고한 업체
# 1-2) 의약외품 품목군별 생산실적

(단위 : 억원, %)

<table>
<thead>
<tr>
<th>순위</th>
<th>품목</th>
<th>2018</th>
<th>2019</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>생산금액</td>
<td>점유율</td>
</tr>
<tr>
<td>합계</td>
<td></td>
<td>14,473</td>
<td>100.0</td>
</tr>
<tr>
<td>1</td>
<td>치약제</td>
<td>4,733</td>
<td>32.7</td>
</tr>
<tr>
<td>2</td>
<td>내복용제제</td>
<td>3,215</td>
<td>22.2</td>
</tr>
<tr>
<td>3</td>
<td>생리용품</td>
<td>2,641</td>
<td>18.3</td>
</tr>
<tr>
<td>4</td>
<td>마스크</td>
<td>1,193</td>
<td>8.2</td>
</tr>
<tr>
<td>5</td>
<td>붕대, 반창고 등</td>
<td>1,176</td>
<td>8.1</td>
</tr>
<tr>
<td>6</td>
<td>구중청망제</td>
<td>568</td>
<td>3.9</td>
</tr>
<tr>
<td>7</td>
<td>인체에 직접 사용하는 외용 소독제</td>
<td>344</td>
<td>2.4</td>
</tr>
<tr>
<td>8</td>
<td>연고제, 카타플라스마제, 스프레이파스</td>
<td>218</td>
<td>1.5</td>
</tr>
<tr>
<td>9</td>
<td>기피제</td>
<td>130</td>
<td>0.9</td>
</tr>
<tr>
<td>10</td>
<td>기타 유사물품 등</td>
<td>136</td>
<td>0.9</td>
</tr>
<tr>
<td>11</td>
<td>콘택트렌즈 관리용품</td>
<td>57</td>
<td>0.4</td>
</tr>
<tr>
<td>12</td>
<td>구강위생 등에 사용하는 제제 (치아미백, 의치 세척, 소독용제제 등)</td>
<td>31</td>
<td>0.2</td>
</tr>
<tr>
<td>13</td>
<td>망미. 잎무름 용제</td>
<td>15</td>
<td>0.1</td>
</tr>
<tr>
<td>14</td>
<td>구강청결용 물휴지</td>
<td>12</td>
<td>0.1</td>
</tr>
<tr>
<td>15</td>
<td>금연보조제</td>
<td>4</td>
<td>0.0</td>
</tr>
<tr>
<td>16</td>
<td>휴대용 공기 산소</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>17</td>
<td>액취방지제</td>
<td>0</td>
<td>0.0</td>
</tr>
</tbody>
</table>
### 1-3) 의약외품 생산실적 상위 10개 품목

(단위 : 억원, %)

<table>
<thead>
<tr>
<th>순위</th>
<th>업체명</th>
<th>제품명</th>
<th>금액</th>
<th>비중(%)</th>
<th>품목군</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>총계</td>
<td></td>
<td>16,574</td>
<td>100.0</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>소계(상위 10위)</td>
<td></td>
<td>5,436</td>
<td>32.8</td>
<td>-</td>
</tr>
<tr>
<td>1</td>
<td>동아제약㈜</td>
<td>박카스디액</td>
<td>1,641</td>
<td>9.9</td>
<td>자양강장변질제</td>
</tr>
<tr>
<td>2</td>
<td>동아제약(주)</td>
<td>박카스에프액</td>
<td>1,038</td>
<td>6.3</td>
<td>자양강장변질제</td>
</tr>
<tr>
<td>3</td>
<td>엘지생활건강</td>
<td>페리오폐탈콜플리트클리어 치약(팩키지)</td>
<td>671</td>
<td>4.1</td>
<td>치약제</td>
</tr>
<tr>
<td>4</td>
<td>(주)아모레퍼시픽</td>
<td>메디안치석오리지널치약</td>
<td>406</td>
<td>2.5</td>
<td>치약제</td>
</tr>
<tr>
<td>5</td>
<td>엘지생활건강</td>
<td>페리오폐풀치약(팩키지)</td>
<td>362</td>
<td>2.2</td>
<td>치약제</td>
</tr>
<tr>
<td>6</td>
<td>동아제약(주)</td>
<td>가그린레귤러액(팩키지)</td>
<td>322</td>
<td>2.0</td>
<td>구중청량제</td>
</tr>
<tr>
<td>7</td>
<td>엘지생활건강</td>
<td>페리오블루치약(팩키지)</td>
<td>301</td>
<td>1.8</td>
<td>치약제</td>
</tr>
<tr>
<td>8</td>
<td>엘지생활건강</td>
<td>홈치약(팩키지)</td>
<td>255</td>
<td>1.5</td>
<td>치약제</td>
</tr>
<tr>
<td>9</td>
<td>동화약품(주)</td>
<td>까스향액</td>
<td>222</td>
<td>1.3</td>
<td>건위소화제</td>
</tr>
<tr>
<td>10</td>
<td>한국콜마(주)</td>
<td>애틀마치약(팩키지)</td>
<td>218</td>
<td>1.3</td>
<td>치약제</td>
</tr>
</tbody>
</table>
### 1-4) 의약외품 생산실적 상위 5개 업체

(단위: 억원, %)

<table>
<thead>
<tr>
<th>순위</th>
<th>업체명</th>
<th>2019 생산금액</th>
<th>점유율</th>
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<td>총계</td>
<td>16,574</td>
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<tr>
<td></td>
<td>소계(상위 5위)</td>
<td>9,194</td>
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<td>1</td>
<td>동아제약(주)</td>
<td>3,222</td>
<td>19.4</td>
</tr>
<tr>
<td>2</td>
<td>엘지생활건강</td>
<td>2,587</td>
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</tr>
<tr>
<td>3</td>
<td>(주)아모레퍼시픽</td>
<td>1,264</td>
<td>7.6</td>
</tr>
<tr>
<td>4</td>
<td>유한킴벌리(주)</td>
<td>1,110</td>
<td>6.7</td>
</tr>
<tr>
<td>5</td>
<td>애경산업(주)</td>
<td>1,011</td>
<td>6.1</td>
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</table>
2. 의약외품 수입실적 등 현황

2-1) 연도별 의약외품 수입실적

(단위: 개소, 억원, 백만달러, %)

<table>
<thead>
<tr>
<th>구분</th>
<th>업체수</th>
<th>업체수 증감률</th>
<th>품목수</th>
<th>품목수 증감률</th>
<th>수입금액</th>
<th>수입금액 전년대비 성장률</th>
<th>적용환율(원)</th>
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<tr>
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<td></td>
<td></td>
<td>억원</td>
<td>백만$</td>
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<tr>
<td>2015년</td>
<td>194</td>
<td>5.4</td>
<td>2,542</td>
<td>11.4</td>
<td>2,043</td>
<td>180.6</td>
<td>16.9</td>
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<tr>
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<td>6.2</td>
<td>2,680</td>
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<td>2,410</td>
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<tr>
<td>2017년</td>
<td>175</td>
<td>-15.0</td>
<td>648</td>
<td>-75.8</td>
<td>2,087</td>
<td>184.6</td>
<td>-13.4</td>
</tr>
<tr>
<td>2018년</td>
<td>182</td>
<td>4.0</td>
<td>732</td>
<td>13.0</td>
<td>2,136</td>
<td>194.1</td>
<td>2.3</td>
</tr>
<tr>
<td>2019년</td>
<td>199</td>
<td>9.3</td>
<td>778</td>
<td>6.3</td>
<td>2,126</td>
<td>182.3</td>
<td>-0.5</td>
</tr>
</tbody>
</table>

* 업체수: 수입실적이 있는 업체 수
적용환율: 한국은행 경제통계시스템(ECOS) 연도별 평균환율(종가)을 적용해 원화로 환산한 금액
<table>
<thead>
<tr>
<th>구분</th>
<th>품목</th>
<th>2018 수입금액</th>
<th>2018 점유율</th>
<th>2019 수입금액</th>
<th>2019 점유율</th>
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<tr>
<td>합계</td>
<td></td>
<td>194,091</td>
<td>100.00</td>
<td>182,297</td>
<td>100.00</td>
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<td>치약제</td>
<td>49,322</td>
<td>25.4</td>
<td>54,692</td>
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<td>붕대, 반창고 등 위생용품</td>
<td>45,868</td>
<td>23.6</td>
<td>47,077</td>
<td>25.8</td>
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<td>3</td>
<td>생리용품</td>
<td>42,131</td>
<td>21.7</td>
<td>27,573</td>
<td>15.1</td>
</tr>
<tr>
<td>4</td>
<td>콘텍트렌즈 관리용품</td>
<td>18,205</td>
<td>9.4</td>
<td>19,906</td>
<td>10.9</td>
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<tr>
<td>5</td>
<td>구중청량제</td>
<td>18,836</td>
<td>9.7</td>
<td>15,709</td>
<td>8.6</td>
</tr>
<tr>
<td>6</td>
<td>마스크</td>
<td>6,239</td>
<td>3.2</td>
<td>7,330</td>
<td>4.0</td>
</tr>
<tr>
<td>7</td>
<td>구강위생 등에 사용하는 제제(치아미백, 의치 세척, 소독용제제 등)</td>
<td>4,238</td>
<td>2.2</td>
<td>3,097</td>
<td>1.7</td>
</tr>
<tr>
<td>8</td>
<td>인체에 직접 사용하는 외용소독제</td>
<td>2,729</td>
<td>1.4</td>
<td>2,216</td>
<td>1.2</td>
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<td>액취방지제</td>
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<td>2,055</td>
<td>1.1</td>
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<td>1,309</td>
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<tr>
<td>11</td>
<td>기피제</td>
<td>891</td>
<td>0.5</td>
<td>546</td>
<td>0.3</td>
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<tr>
<td>12</td>
<td>연고제, 카타플라스마제, 스프레이파스</td>
<td>339</td>
<td>0.2</td>
<td>383</td>
<td>0.2</td>
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<tr>
<td>13</td>
<td>내복용제제</td>
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<td>-</td>
<td>237</td>
<td>0.1</td>
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<tr>
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<td>땀띠. 짓무름용제</td>
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<td>144</td>
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<td>-</td>
<td>-</td>
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<tr>
<td>16</td>
<td>금연보조제</td>
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<td>-</td>
<td>-</td>
<td>-</td>
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<tr>
<td>17</td>
<td>휴대용 공기산소</td>
<td>-</td>
<td>-</td>
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### 의약외품 수입실적 상위 10개 품목

(단위: 천달러, %)

<table>
<thead>
<tr>
<th>순위</th>
<th>업체명</th>
<th>제품명</th>
<th>수입금액</th>
<th>비중(%)</th>
<th>품목</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>총계</td>
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<td>100.0</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>소계(상위 10위)</td>
<td></td>
<td>63,335</td>
<td>34.7</td>
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<td>한국암웨이</td>
<td>글리스터르미나트 플로라이드치약</td>
<td>14,886</td>
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<td>치약제</td>
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<tr>
<td>2</td>
<td>실란트로</td>
<td>덴티스테플리스화이트치약 (이산화규소)(팩키지)</td>
<td>8,126</td>
<td>4.5</td>
<td>치약제</td>
</tr>
<tr>
<td>3</td>
<td>한국존슨앤드존슨 판매</td>
<td>리스테린액(내추럴시트러스)(팩키지)</td>
<td>7,588</td>
<td>4.2</td>
<td>구중청량제</td>
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<td>페리오케비티케어알파치약 (팩키지)</td>
<td>6,591</td>
<td>3.6</td>
<td>치약제</td>
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<td>리뉴후레쉬유영액</td>
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<td>콘택트렌즈 관리용품</td>
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<td>2.3</td>
<td>치약제</td>
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<tr>
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<td></td>
<td>수입금액</td>
<td>비중(%)</td>
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<td></td>
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<td>100.0</td>
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