

## Test Numbers and Names

<b>Test</b>
General information
<b>1.</b> Phase I reactions (EROD, cotinine)
<b>2.</b> Isolation of DNA molecule from biological material and its usage areas
<b>3.</b> Genotyping General Information
<b>4.</b> Genotyping 1
<b>5.</b> Genotyping 2
<b>6.</b> Genotoxicity tests used to determine chromosomal damage (SCE ve MN)
<b>7.</b> Lipid Peroxidation
<b>8.</b> Determination of potential antioxidant amount (DPPH, glutathione)
<b>9.</b> Cytotoxicity
<b>10.</b> Use of fertilized chicken embryos in the evaluation of teratogenic effects of chemical compounds
<b>11.</b> Acute toxicity (LD50)
<b>12.</b> Acute toxicity (Alternative methods)