**IFN gamma**

**Human, Recombinant, *E. coli***

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>RCP9061</td>
<td>10µg</td>
</tr>
<tr>
<td>RCP9062</td>
<td>100µg</td>
</tr>
<tr>
<td>RCP9153</td>
<td>1000µg</td>
</tr>
</tbody>
</table>

**Synopsis:**

Interferon gamma; gamma interferon; immune interferon; IFNγ; Type II interferon.

**Description:**

IFN gamma is a potent multifunctional cytokine primarily produced by T cells and natural killer cells. IFN gamma exerts a variety of antiproliferative, immunoregulatory and pro-inflammatory biological activities in response to binding at specific cell surface receptors.

*RANDOX* recombinant IFN gamma comprises a 143 amino acid fragment (24-166) corresponding to the mature soluble IFN gamma chain protein and is expressed in *E. coli* with an amino-terminal hexahistidine tag. This product is for research use only and is not intended for diagnostic or therapeutic use.

**Form:**

Liquid

**Purity:**

>95% by SDS-PAGE

**References:**