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## Product Datasheet

### Highly Reactive Oxygen Species (hROS) Detection Kit ICT-FLAPF100-2

|                            |                                                                                                                                                                                                                     |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Highly Reactive Oxygen Species (hROS) Detection Kit                                                                                                                                                                 |
| Biozol Catalog Number      | ICT-FLAPF100-2                                                                                                                                                                                                      |
| Supplier Catalog Number    | FLAPF100-2                                                                                                                                                                                                          |
| Alternative Catalog Number | ICT-FLAPF100-2                                                                                                                                                                                                      |
| Manufacturer               | ImmunoChemistry Technologies                                                                                                                                                                                        |
| Category                   | Kits/Assays                                                                                                                                                                                                         |
| Product Description        | A general selective indicator for the detection of highly Reactive Oxygen Species (hROS), such as Hydroxyl Radical (OH), Peroxynitrite(ONOO-), and hypochlorite (-OCl). It has little reactivity with other ROS.... |