| FT-IR | Fourier transform infrared spectroscopy |
|--------|---|
| FLT3 | Fms-related tyrosine kinase 3 |
| GFR | Growth factor receptor |
| HDAC | Histone deacetylase |
| HER | Human epidermal growth factor receptor |
| IC50 | Inhibitory Concentration 50% |
| IR | Infrared |
| KDa | Kilo Daltone |
| KIT | Stem cell growth factor receptor |
| MMP | Matrix metalloproteinases |
| NMR | Nucleomagnetic resonance |
| OPLS | Optimized potential for liquid simulation |
| PARP | Poly (ADP-ribose) polymerase |
| PDB | Protein data bank |
| PDGFRs | Platelet derived growth factor receptors |
| PKs | Protein kinases |
| Ras | Rat sacroma |
| rhMAB | Recombinant humanized monoclonal antibody |
| RNA | Ribonuleic acid |
| SAR | Structural activity relationship |
| TAMs | Tumor associated macrophages |
| TMS | Tetramethyl Silane |
| TNF-α | Tumor necrosis factor α |
| VBM | Vascular basement membrane |
| VEGF | Vascular endothelial growth factor |
| VEGFR | Vascular endothelial growth factor receptor |
| γ | Gamma |
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