

# Recent Study Explores Proto Oncogene Tyrosine Protein Kinase ROS Pipeline Review, H1 2017

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## Summary

Proto Oncogene Tyrosine Protein Kinase ROS (Proto Oncogene c Ros 1 or Receptor Tyrosine Kinase c Ros Oncogene 1 or c Ros Receptor Tyrosine Kinase or ROS1 or EC 2.7.10.1) - Proto-oncogene tyrosine-protein kinase ROS is an enzyme that in humans is encoded by the ROS1 gene. It activates several downstream signaling pathways related to cell differentiation, proliferation, growth and survival including the PI3 kinase-mTOR signaling pathway. It mediates the phosphorylation of PTPN11, an activator of this pathway. It phosphorylate and activate the transcription factor STAT3 to control anchorage-independent cell growth. It mediates the phosphorylation and the activation of VAV3, a guanine nucleotide exchange factor regulating cell morphology.

@ <http://www.wiseguyreports.com/sample-request/1510535-proto-oncogene-tyrosine-protein-kinase-ros-proto-oncogene-c-ros-1>

## Scope of the Report

- The report provides a snapshot of the global therapeutic landscape for Proto Oncogene Tyrosine Protein Kinase ROS (Proto Oncogene c Ros 1 or Receptor Tyrosine Kinase c Ros Oncogene 1 or c Ros Receptor Tyrosine Kinase or ROS1 or EC 2.7.10.1)
- The report reviews Proto Oncogene Tyrosine Protein Kinase ROS (Proto Oncogene c Ros 1 or Receptor Tyrosine Kinase c Ros Oncogene 1 or c Ros Receptor Tyrosine Kinase or ROS1 or EC 2.7.10.1) targeted therapeutics under development by companies and universities/research institutes based on information derived from company and industry-specific sources
- The report covers pipeline products based on various stages of development ranging from pre-registration till discovery and undisclosed stages
- The report features descriptive drug profiles for the pipeline products which includes, product description, descriptive MoA, R&D brief, licensing and collaboration details & other developmental activities

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Involved in Therapeutics Development

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