

Resource Summary Report

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SP Process Development; Sodermanland; Sweden

RRID:SCR_011536

Type: Tool

Proper Citation

SP Process Development; Sodermanland; Sweden (RRID:SCR_011536)

Resource Information

URL: <http://www.sp.se/en/units/sppd/>

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Description: A national research institute focusing on chemical, biochemical and pharmaceutical process development. Their main task is to build, use and provide expertise to increase success rates for academic and industrial actors with the development of new products and production processes. The institute forms an important resource and competence platform for knowledge generation, knowledge transfer, concept testing and risk sharing. Via SP Process Development, researchers and small and medium- sized enterprises (SMEs) are provided access to tools, technology, equipment and complementing specialist knowledge. Sections that constitute the institute: * Analysis and Solid State * Catalysis * Process Development and Crystallization * Substance and Formulation What they do * Bringing together academia and industry to solve challenges within chemical, biochemical, technical and medical applications * Helping SMEs and academic research groups to drive ideas from the laboratory to commercial application * Enabling companies from different industries to increase collaboration regarding mutual challenges * Communicating challenges and requirements from industry to academic research groups

Abbreviations: SPPD

Synonyms: SP Process Development, SP Process Development; Södermanland; Sweden

Resource Type: institution

Resource Name: SP Process Development; Sodermanland; Sweden

Resource ID: SCR_011536

Alternate IDs: nlx_158535

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260808T185953+0000

Ratings and Alerts

No rating or validation information has been found for SP Process Development; Sodermanland; Sweden.

No alerts have been found for SP Process Development; Sodermanland; Sweden.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.