

preparations. These include purified and crude salmon pituitary hormones and a powerful leuteinizing hormone-releasing hormone analogue, both important aquaculture tools for inducing maturation and spawning in fish. Syndel is the only commercial producer of these salmon pituitary hormones. At present, Syndel Laboratories is also involved in commercializing fish sex control technology. Syndel considers that it is important to the field of aquaculture

for companies to remain open to current research and ideas in this field.

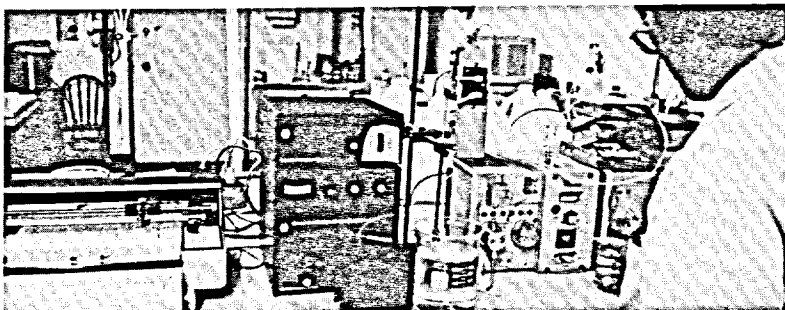
As well as maintaining its manufacturing profile, Syndel Laboratories Ltd. has taken part in a wide variety of research and development projects, many of which have resulted in new products to add to Syndel's company line. Many of these projects have been sponsored by various government departments, private companies, or individuals.

SYNDEL PRODUCTS:

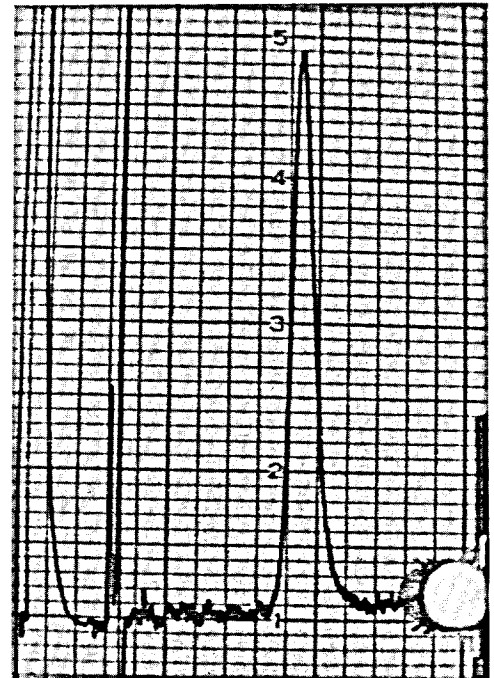
PRODUCT	USES	PRODUCT	USES
Scintillation Fluors PPO, Dimethyl POPOP, DPS, α NPO, TPB, BisMSB POPOP,	<ul style="list-style-type: none"> • Liquid and plastic scintillation • Cosmic ray detection 	Acquaculture Products. Crude and purified salmon hormones, Leutinizing/ Releasing hormones, Anesthetics, Fungicides, Parasiticides, Bactericides, Steroids, Cryopreservation media.	<ul style="list-style-type: none"> • Anesthesia • Disease control • Induced maturation • Induced spawning • Experimental research • Sex control • Sperm preservation
Reagent Grade Analytical Compounds. Indicators	<ul style="list-style-type: none"> • Qualitative and quantitative analyses. 	Nucleotide Reagents	<ul style="list-style-type: none"> • Protected nucleosides • Deblocking agents • Coupling agents • Phosphorylating agents
Therapeutic Compounds Nitrogen compounds, Phosphono compounds.	<ul style="list-style-type: none"> • Anti-neoplastics • Vasodilators • Anti-virals 	Speciality Miscellaneous Compounds	<ul style="list-style-type: none"> • Varied
Peptides	<ul style="list-style-type: none"> • Research 		



Head office building of Syndel Laboratories Ltd. on Selkirk Street in Vancouver.



Continual research guarantees the purity of our products.



This quality control analysis of an LHRH-analogue peptide by HPLC shows a single peak.