

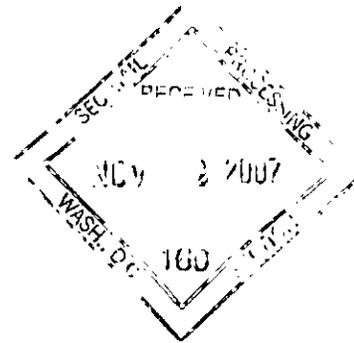
Securities and Exchange Commission
Office of International Corporate Finance
100 F Street, N.E., Mail Stop 3628
Washington DC 20549
USA

12g-3-2(b) Exemption
File N°.82-34953

31st October 2007



07027756



Dear Sir or Madam,

SUPL

Enclosed is information Ipsen:

- made or is required to make public under French law;
- filed or is required to file with and which is made public by Euronext Paris; or
- distributed or is required to distribute to its shareholders.

This information is being furnished under Paragraph (b)(1)(i) of Rule 12g-3-2 of the Securities Exchange Act of 1934; as amended (the **Exchange Act**), with the understanding that such information and documents will not be deemed "filed" with the U.S. Securities and Exchange Commission or otherwise subject to the liabilities of Section 18 of the Exchange Act, and that neither this letter or the furnishing of such documents and information shall constitute an admission for any purpose that Ipsen is subject to the Exchange Act.

Yours sincerely,

p/o Claire Giraut
Executive Vice President,
Chief Financial Officer

PROCESSED

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FINANCIAL

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Press release

**Ipsen and Debiopharm extend their agreement
for the exclusive commercialization of Decapeptyl®
(triptorelin pamoate) in Europe and certain other territories**

Paris (France), and Lausanne (Switzerland), 31 October 2007 - Ipsen (Euronext: FR0010259150; IPN) and Debiopharm Group (Debiopharm), a global independent biopharmaceutical development specialist in oncology and serious medical conditions today announced the extension of their agreement, whereby Ipsen exclusively in-licenses know-how and new patent applications for the commercialization rights of Decapeptyl® (triptorelin pamoate) in the world excluding North America, and some other countries (Sweden, Israel, Iran and Japan). This new agreement will last for a minimum of 5 years, with a 2 year termination period, after the patent expiry of the current marketed formulations in July 2010. It further enables Ipsen to access future sustained-release formulations of Decapeptyl®¹ developed by Debiopharm, among which a 6 month sustained release formulation that has completed phase III clinical trials and is expected to be filed by Debiopharm in 2008.

Ipsen will thus be able to propose Decapeptyl® in a wider range of treatment regimens, allowing further adaptation to the therapeutic needs of cancer patients.

Under the terms of this agreement, the royalties paid by Ipsen to Debiopharm until July 2010 will remain unchanged. After this date, Ipsen will continue to pay royalties on its sales of all formulations of Decapeptyl®. Ipsen and Debiopharm will share development costs of the 6 month formulation once it is approved in one major country in Europe. Ipsen will thereafter exclusively purchase Decapeptyl® (triptorelin pamoate) 6 month from Debiopharm's cGMP² FDA inspected development and production facility in Martigny, Switzerland, whilst the royalty rate for the entire franchise will stand in the mid-single digit range.

Stéphane Thiroloix, Executive Vice President, Corporate Development of Ipsen said *"We are very pleased to have extended our relationship with our long-standing partner Debiopharm. This agreement should further enable Ipsen to provide patients and physicians with enhancements to a well-established therapeutic standard. Beyond the opportunities inherent to this deal, we have now decided to focus our own current development effort on our in-house sustained release innovative formulations of triptorelin, capitalizing on our proprietary technologies and currently in pre-clinical phase, that we believe will constitute the next generation for this drug."*

Kim Bill, Vice President, Corporate Development of Debiopharm added *"Our collaboration with Ipsen has lasted more than 20 years. This agreement is testament to the excellence of our product, Decapeptyl®, Ipsen's top product, to Debiopharm's tenacity and capability in drug development and life cycle management strategies, as well as the strength of Debiopharm and Ipsen's relationship. Debiopharm continues its' strive for developing excellent drugs adapted to today's and tomorrow's needs."*

¹ This agreement refers to triptorelin formulations mainly sold as Decapeptyl®, Diphereline® and Pamorelin®

² Current Good Manufacturing Practices

About Decapeptyl®

Decapeptyl® is a peptide formulation for injection that was initially developed and continues to be used mainly in the treatment of advanced metastatic prostate cancer. Additional indications developed subsequently include the treatment of uterine fibroids (a benign tumour of muscle tissues in the uterus), endometriosis (proliferation of endometrial tissue, the mucous membrane that lines the uterine wall outside the reproductive tract) prior to surgery or when surgery is not deemed appropriate, as well as early onset puberty and female infertility (in vitro fertilisation). Decapeptyl® is available in monthly or quarterly sustained-release formulations, as well as a daily formulation. The active substance in Decapeptyl® is triptorelin, a decapeptide analogue of GnRH (Gonadotrophin Releasing Hormone), a hormone secreted by the hypothalamus, which initially stimulates the release of pituitary gonadotrophins (hormones produced by the pituitary gland), which in turn control hormonal secretions by the testes and ovaries. Decapeptyl® is mainly indicated in the treatment of advanced metastatic prostate cancer. In this indication, Decapeptyl® temporarily increases the concentration of testosterone and dihydro testosterone, but continuous administration paradoxically leads to a reduction in plasmatic testosterone concentration. After two to three weeks' treatment, testosterone is reduced to levels below the castration threshold, thereby depriving prostate tumours of one of the main hormones promoting tumour development. Decapeptyl® was initially launched in France during 1986. At 31 December 2006, Decapeptyl® had marketing authorizations in over 60 countries, including 25 in Europe. In 2006, 64.4% of Decapeptyl® sales were generated in the five major European Countries. Debiopharm, which holds the patent to pamoate formulations of Decapeptyl® has granted the Group an exclusive licence to Decapeptyl® within the European Union (outside Sweden) and in certain other countries. Debiopharm has also granted the Group a co-exclusive licence to manufacture Decapeptyl® within the European Union (outside Sweden) and in certain other countries (with Debiopharm nonetheless retaining the right to manufacture and supply Decapeptyl® for its own purposes and those of its other licensees in territories not licensed to the Group). The pamoate formulations of Decapeptyl® (which contributed 66.5% of Decapeptyl®'s total sales in 2006) are protected by patents until 2010 and are composed of monthly and quarterly administration formulations. The acetate formulations of Decapeptyl® (which contributed 33.5% of Decapeptyl®'s total sales in 2006) have no longer had any patent protection since 2001, with the exception of France, where an additional certificate of protection expired in August 2005 and in Italy where an additional certificate of protection is valid until November 2007. These formulations include daily and monthly administration formulations.

About Ipsen

Ipsen is an innovation driven international specialty pharmaceutical group with over 20 products on the market and a total worldwide staff of nearly 4,000. The company's development strategy is based on a combination of products in targeted therapeutic areas (oncology, endocrinology and neuromuscular disorders) which are growth drivers, and primary care products which contribute significantly to its research financing. This strategy is also supported by an active policy of partnerships. The location of its four Research and Development centres (Paris, Boston, Barcelona, London) gives the Group a competitive edge in gaining access to leading university research teams and highly qualified personnel. In 2006, R&D expenditure was €178.3 million, i.e. 20.7% of consolidated sales, which amounted to €861.7 million while total revenues amounted to €945.3 million (in IFRS). 700 people in R&D are dedicated to the discovery and development of innovative drugs for patient care. Ipsen's shares are traded on Segment A of Euronext by Euronext™ (stock code: IPN, ISIN code: FR0010259150). Ipsen's shares are eligible to the "Système à Règlement Différé" ("SRD") and the Group is part of the SBF 250 index. For more information on Ipsen, visit our website at www.ipsen.com.

Forward-looking statements

The forward-looking statements and targets contained herein are based on Ipsen's management's current views and assumptions. Such statements involve known and unknown risks and uncertainties that may cause actual results, performance or events to differ materially from those anticipated herein. Moreover, the Research and Development process involves several stages at each of which there is a substantial risk that the Group will fail to achieve its objectives and be forced to abandon its efforts in respect of a product in which it has invested significant sums. Therefore, the Group cannot be certain that favourable results obtained during pre-clinical trials will be confirmed subsequently during clinical trials, or that the results of clinical trials will be sufficient to demonstrate the safe and effective nature of the product concerned. Ipsen expressly disclaims any obligation or undertaking to update or revise any forward looking statements, targets or estimates contained in this press release to reflect any change in events, conditions, assumptions or circumstances on which any such statements are based, unless so required by applicable

law. Ipsen's business is subject to the risk factors outlined in its information documents filed with the French *Autorité des Marchés Financiers*.

About Debiopharm Group

Debiopharm Group is a global biopharmaceutical development specialist that in-licenses promising biologics and small molecule drug candidates. Debiopharm develops its products for global registration and maximum commercial potential for out-licensing to pharmaceutical partners for sales and marketing.

Debiopharm independently funds the worldwide development of all of its products while providing expertise in pre-clinical and clinical trials, manufacturing, drug delivery and formulation, and regulatory affairs.

Founded in 1979 and headquartered in Lausanne, Switzerland, Debiopharm has developed three products with global combined sales in excess of \$2.6 billion in 2006.

For more information on Debiopharm Group, please visit: www.debiopharm.com

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Press release

bioMérieux and Ipsen Sign Theragnostics Agreement to Develop Companion Test for New Breast Cancer Treatment

Marcy l'Étoile and Paris (France) – 17 September 2007 - bioMérieux and Ipsen announce today that they have signed an agreement by which bioMérieux will develop a companion test for a new breast cancer drug undergoing clinical evaluation by Ipsen. The development will be co-funded by bioMérieux and Ipsen.

Ipsen is developing a novel breast cancer therapy, BN 83495, targeting the steroid sulfatase enzyme (STS). The new drug, designed to block this marker found in *hormone-dependent* breast cancer in postmenopausal women, is currently in phase I clinical development.

bioMérieux will devise a companion assay to determine the patients best suited to benefit from the new STS inhibitor treatment. The assay is intended for both the clinical development of the Ipsen drug as well as a diagnostic test, potentially for future commercialization. The test will be developed on bioMérieux's NucliSENS EasyQ[®] molecular diagnostics platform, using the company's proprietary NASBA[®] amplification technology.

"bioMérieux is very pleased to sign an important theragnostics partnership with Ipsen and bring a high medical value test to help advance cancer treatment options and improve patient prognosis," declared Stéphane Bancel, Chief Executive Officer of bioMérieux. "By teaming our expertise with that of biopharmaceutical companies, bioMérieux's goal is to contribute towards making the best medicine available to the right patients, while optimizing health costs," he added.

Jean-Luc Bélingard, Chairman and CEO of the Ipsen Group stated: "This innovative collaboration with bioMérieux is designed to help Ipsen accelerate the time-to-market of its potent steroid sulphatase inhibitor compound BN 83495, bringing, as soon as possible, its therapeutic benefits to those breast cancer patients showing potentially responsive clinical profiles".

bioMérieux has a dedicated theragnostics division based in Cambridge, Massachusetts, in the U.S. The company's scientists partner with pharmaceutical companies to develop innovative tests to be associated with specific therapies, focusing in particular on cancer, cardiovascular and infectious diseases.

Breast cancer is the most prevalent form of cancer worldwide with 1.1 million new cases diagnosed each year and responsible for some 502,000 deaths annually¹.

¹WHO 2007

About Theragnostics

Theragnostics is the association of a diagnostic test with a therapy. A strategic focus at bioMérieux, theragnostics is part of an emerging trend in healthcare management.

There are three key applications:

- identifying patients who respond to treatment (efficacy tests);
- identifying patients for whom treatment would cause harmful side-effects;
- monitoring the response to a treatment and determining the most effective, non-toxic drug dosage.

bioMérieux has a dedicated theragnostics division based in the U.S. in Cambridge, Massachusetts, and backed by an extensive global network. The company is well-positioned for development in this field with 45,000 instruments installed worldwide and diagnostic platforms ranging from immunoassays to molecular biology and automated microbiology culturing systems.

About Steroid Sulphatase and Ipsen's BN 83495

The development of tumour marker tests is aimed at determining the molecular signature of tumours thus guiding a rational choice of treatment for defined patient groups. The pivotal role of the cytoplasmic enzyme STS (steroid sulphatase) in supporting steroids synthesis as well as breast tumour growth is now under investigation. Increased STS expression in breast tumours is thus hypothesised to have prognostic significance; Ipsen is conducting clinical studies to investigate the therapeutic benefit of BN 83495, a potent STS inhibitor, in breast cancer patients. A phase I clinical trial with BN 83495 in patients with breast cancer has been completed and the results demonstrated the inhibition of the sulphatase enzyme at the dosages tested in tumour biopsies.

About bioMérieux

Advancing Diagnostics to Improve Public Health

A world leader in the field of *in vitro* diagnostics for over 40 years, bioMérieux is present in more than 150 countries through 35 subsidiaries and a large network of distributors. In 2006, revenues reached €1.037 billion with 83% of sales outside of France.

bioMérieux provides diagnostic solutions (reagents, instruments, software), which determine the source of disease and contamination to improve patient health and ensure consumer safety. Our products are used for diagnosing infectious diseases and providing high medical value results for cardiovascular emergencies and cancer screening and monitoring. They are also used for detecting microorganisms in agri-food, pharmaceutical and cosmetic products. bioMérieux is listed on Euronext by Euronext. For more information, visit www.bioMérieux.com.

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Press release

A major pharmaceutical company has taken an exclusive option to BA058, a compound licensed by Ipsen to Radius in 2005

BA058 currently in phase II for osteoporosis

Paris (France), 17 September 2007 - Ipsen (Euronext: FR0010259150; IPN) today announced that Radius Health ("Radius") has granted Novartis an option to obtain an exclusive worldwide license (except Japan) to develop and commercialize all formulations of BA058. The bone anabolic candidate BA058, a PTHrP (parathyroid hormone-related protein) analogue is currently in Phase II clinical studies conducted by Radius for the treatment of osteoporosis. In September 2005, Radius acquired from Ipsen exclusive rights to BA058 (a former Ipsen proprietary compound previously referred as BIM44058,) on a worldwide basis with the exception of Japan, where Ipsen previously granted an exclusive license for BA058 to the Japanese group, Teijin.

In the event that Novartis exercises the option to license BA058, Novartis would assume the global (except Japan) clinical development, manufacturing, and marketing of BA058 and all associated costs. Radius would receive payments upon the exercise of the option and on successful completion of certain development, regulatory, and commercial milestones. These payments together could total more than \$500 million. In addition, Radius would be eligible to receive royalties on product sales and has retained the option to co-commercialize BA058 in the United States. Of this amount, Radius would in turn pay to Ipsen development, regulatory and commercial milestones that could total up to \$125 million, as well as royalties calculated on a pro rata sales basis. Additional terms were not disclosed.

Commenting on the agreement, Stéphane Thiroloix, Executive Vice-President of the Ipsen Group, Corporate Development, stated that *"As part of its strategy to maximize the value of its R&D pipeline through partnerships, outside of its own targeted therapeutic areas (oncology, endocrinology and neuromuscular disorders), Ipsen is pleased that Radius has reached this Option Agreement to potentially partner BA058 with Novartis, a company with a world-leading franchise in osteoporosis therapy."*

About BA058

BA058, an analogue of human PTHrP, is currently in Phase II clinical trials conducted by Radius for the treatment of osteoporosis in postmenopausal women. PTHrP (parathyroid hormone-related protein) is a critical peptide for promoting new bone formation, with a role distinct from PTH (parathyroid hormone), which primarily regulates calcium homeostasis and bone resorption. BA058 build bone while reducing the risk of hypercalcemia or significant bone resorption. In preclinical testing it has demonstrated the potential to widen the anabolic window for bone therapeutics. This could enable improved convenience over currently available anabolic therapies, resulting in greater patient compliance and, ultimately, greater benefit to sufferers of osteoporosis.

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