

Transferred Technologies

1. *Technology, including manufacturing installation, for a plant drug product useful in the treatment of colon diseases*, BIOTECH, contract 101/19.10.2001, INCDCF-ICCF project coordinator; technology transfer to S.C. Hofigal S.A. for the product EUCOLON

2. *Enhancing the use value of plant wastes (grape seeds and peels and defated seeds of *Oenotera biennis*) through an antioxidant active product*, BIOTECH, contract 468/01.10.2003, INCDCF-ICCF project coordinator; technology transferred to S.C. Fabiol S.A., for the product ANTIOXIDANT FORTE, food supplement

3. *Technology for obtaining an active product for symptomatic treatment of respiratory virosis*, BIOTECH, contract 372/2003, INCDCF-ICCF partner; technology transferred to S.C. Hofigal S.A., for the product ORIGAVIR, on the market since 2008

4. *Technology for obtaining a phytotherapeutic product active on teguments and mucous membranes*, BIOTECH, contract 3353/01.10.2003, INCDCF-ICCF project coordinator; technology transferred to S.C. Hofigal S.A. for the product CUTIGAL - emulsion for external use

5. *Advanced technology for synthesis and processing of biocompatible nanocomposite powders*, MATNANTECH, contract 138/2003; technology transferred to Senco Plasma Cer (SME)

6. *Studies regarding the obtainment of a clinical enzymatic test for the dosage of glutamic pyruvic transaminase (TGP)*, BIOTECH, contract 3370/17.10.2003, INCDCF-ICCF project coordinator; technology transferred to INCDCF-ICCF-Production Department

7. *Technologies for the use of a biosynthesis polysaccharide, of Romanian production, for the establishing, covering and directing the biodisponibility of certain pharmaceutical forms as nutritional supplements*, RELANSIN, contract 2050/30.09.2004; INCDCF-ICCF project coordinator; technology transferred to S.C. Hofigal S.A

8. *Obtaining a cosmetic products range using a polysaccharide with nutritional and pellicular action, achieved in Romania, in association with phytotherapeutical extracts*, BIOTECH, contract 4722/15.10.2004; INCDCF-ICCF project coordinator; technology transferred to S.C. Hofigal S.A

9. *Technology for the obtainment of active principles from *Herba violae tricoloris* useful in the treatment of allergies of different etiologies*, BIOTECH, contract 4738/2004, INCDCF-ICCF project coordinator; technology transfer to S.C. Hofigal S.A

10. *Plant biomass used to obtain chemical substances and a phyto-therapeutic product with benefic activity on the nervous central system and technology transfer of product obtaining*, CEEX BIOTECH, contract 3/2005, INCDCF-ICCF project coordinator; technology transferred to S.C. Hofigal S.A, for the product MELACHORD

11. Technologies internally transferred for the following pharmaceutical products obtained through microproduction until 2004:

- Aniracetam
- L-Aspartat de L-arginina - L-arginine L-Aspartate

- Bromhexin
- Butamirate citrate
- Fenpipramide brommetilat
- Clorhidrat de pitofenona – Pitofenone Hydrochloride
- Dobesilat de calciu – Calcium dobesilate
- Fenofibrat - Phenophibrate
- Metoprolol
- Mexiletin - Mexiletine
- Moclobemide
- Moroxidin - Moroxydine
- Naftidrofuril oxalate
- Naftifine
- Nicorandil
- Nifuroxazide
- Nitrendipine
- Olsalazine
- Pefloxacin
- Norfloxacin
- Thioxolone
- Timolol maleate

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