

INFO – FAX



From:
Name:
Function:
Company:
Address:
.....
ZIP Code, City:
Country:
Tel.:
Fax:
e-mail

To:
Nisco Engineering Inc.
Dufourstrasse 110
CH-8008 Zurich, Switzerland
Tel.: +41 44 380 06 30
Fax. +41 44 380 06 31
e-mail: mailbox@nisco.ch
http://www.nisco.ch

We are encapsulating:

- chemicals / drugs
- proteins
- bacteria
- yeast or fungi
- plant cells
- animal cells
- others:

For the following purpose:

- artificial seeds
- artificial tissue/organs
- controlled drug release
- environmental application
- food application
- basic research
- others:

Currently we are using the following technology:

- manually
- laminar-jet-break-up
- jet cutting
- others:
- piezo electric nozzle
- spray drying
- spinning disc

We work with the following type of beads:

We use the following matrix (e.g. 2% calcium alginate):

With a viscosity (e.g. 250 mPas):

Our typical batch size is (e.g. 500 ml):

We need bead diameter(s) (e.g. 200 µm):

We work with the following flow rate (e.g. 5 kg/h):

We have the following requirements:

- sterile working conditions
- FDA-requirements
- others:
- (multiple) coating
- monodisperse bead size

-
- Please contact us, we like to have further information**
 - At the moment we have no need for your products and services**
 - Please delete us from your database**

Date: **Signature:**