

| | |
|--|---|
| |  |
|--|---|

Reference document: HS933 Working with Nanomaterials Guideline.

As a precautionary measure UNSW requires the completion of a Nanomaterial Work Record for all individuals working with nanomaterials with unknown toxicological properties.

| | |
|--|------------------------|
| | |
| Forename: | Surname: |
| Male/Female: | Date of Birth: |
| zID: | Medicare: |
| Date commenced work with nanomaterial: | Date finished at UNSW: |
| Permanent address: | |
| | |
| Faculty: | School: |
| Supervisor's name: | |
| Status: Staff/Undergraduate student/Postgraduate student/Visitor/Other (Delete as appropriate) | |
| | |

| | |
|------------------------------|--|
| Date record to be destroyed: | |
|------------------------------|--|

| | | | | | |
|--|----------------------------------|--|--|--|--|
| | | | | | |
| | nanomaterial of unknown toxicity | | | | |
| | nanomaterial of unknown toxicity | | | | |
| | nanomaterial of unknown toxicity | | | | |
| | nanomaterial of unknown toxicity | | | | |
| | nanomaterial of unknown toxicity | | | | |
| | nanomaterial of unknown toxicity | | | | |

- (1) Powder, liquid, solid –this includes free nanoparticles, nanoparticles in liquid suspension or nanoparticles in a solid matrix
- (2) Include amount and units
- (3) Daily, weekly, monthly, rarely
- (4) Fume cupboard, laminar flow bench, local exhaust ventilation (LEV), glove box or other form of containment, personal protective equipment (please specify)