



Product Name: MT TONER 302[]

Prepared Date:20-Nov-2000

Revised Date: 9-Mar-2006

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name: MT TONER 302[] [],denoted with an alphabet.
 used for: Di200, Di200f, Di250, Di250f, Di251, Di251f, Di350, Di350f,
 Di351, Di351f

Supplier Identification:

Konica Minolta Business Solutions U.S.A., Inc.
 100 Williams Drive, Ramsey, New Jersey 07446, U.S.A.
 Telephone: 201-825-4000

Emergency Telephone No.

Contact your regional poison control center.

2. COMPOSITION/INFORMATION ON INGREDIENTS

Substance [] Preparation [X]

Major Ingredients:

| [Generic Name] | [CAS No.] | [%] |
|-------------------|------------|-------|
| Polyester resin | +++ | 80-90 |
| Carbon black | 1333-86-4 | 1-10 |
| Polyolefin wax | +++ | 1-10 |
| Magnetite | 1317-61-9 | 1-10 |
| Titanium compound | 12060-59-2 | 1-10 |

+++ : Supplier's confidential information

Hazardous Ingredients:

Chemical Name: Carbon black (1-10%)

CAS No.: 1333-86-4

EEC-No.: 215-609-9

OSHA Z-Tables(USA): 3.5mg/m3

ACGIH-TLV(USA): 3.5mg/m3

NTP(USA): Not listed

IARC Monographs: Group 2B

California Proposition 65(USA): Listed

Symbol(EC): Not listed

R-Phrase(EC): Not listed

DFG-MAK(GER): III 3B

Worksafe-TWA(Austl): 3mg/m3