

664

Ma S. N. Mahindru

E2461-E2467 Food science & technology (7 vol. set) / S. N. Mahindru . -- New
Delhi : APH , 2009 .

vii, 259 p. : illus., table ; 23 cm .

Vol.1 food contaminants, Vol.2 food safety, Vol.3 food preservation
and irradiation, Vol.4 potable water, Vol.5 food additives, Vol.6 milk and
milk products, Vol.7 food and nutrition education .

978-81-313-0445-7 (for set)

1. FOOD INDUSTRY

2. BIOTECHNOLOGY

Food science & technology (7 vol. set)

664

Ma S. N. Mahindru

E2461-E2467 Food science & technology (7 vol. set) / S. N. Mahindru . -- New
Delhi : APH , 2009 .

vii, 259 p. : illus., table ; 23 cm .

Vol.1 food contaminants, Vol.2 food safety, Vol.3 food preservation
and irradiation, Vol.4 potable water, Vol.5 food additives, Vol.6 milk and
milk products, Vol.7 food and nutrition education .

978-81-313-0445-7 (for set)

FOOD INDUSTRY

664

Ma S. N. Mahindru

E2461-E2467 Food science & technology (7 vol. set) / S. N. Mahindru . -- New
Delhi : APH , 2009 .

vii, 259 p. : illus., table ; 23 cm .

Vol.1 food contaminants, Vol.2 food safety, Vol.3 food preservation
and irradiation, Vol.4 potable water, Vol.5 food additives, Vol.6 milk and
milk products, Vol.7 food and nutrition education .

978-81-313-0445-7 (for set)

664

Ma S. N. Mahindru

E2461-E2467 Food science & technology (7 vol. set) / S. N. Mahindru . -- New
Delhi : APH , 2009 .

vii, 259 p. : illus., table ; 23 cm .

Vol.1 food contaminants, Vol.2 food safety, Vol.3 food preservation
and irradiation, Vol.4 potable water, Vol.5 food additives, Vol.6 milk and
milk products, Vol.7 food and nutrition education .

978-81-313-0445-7 (for set)

1. FOOD INDUSTRY

2. BIOTECHNOLOGY

664

BIOTECHNOLOGY

Ma

S. N. Mahindru

E2461-E2467

Food science & technology (7 vol. set) / S. N. Mahindru 2009 .

vii, 259 p. : illus., table ; 23 cm .

Vol.1 food contaminants, Vol.2 food safety, Vol.3 food preservation
and irradiation, Vol.4 potable water, Vol.5 food additives, Vol.6 milk and
milk products, Vol.7 food and nutrition education .

978-81-313-0445-7 (for set)