

# N - Index

## In this guide

### [In this guide](#)

1. [A - Index](#)
2. [B - Index](#)
3. [C - Index](#)
4. [D - Index](#)
5. [E - Index](#)
6. [F - Index](#)
7. [G - Index](#)
8. [H - Index](#)
9. [I - Index](#)
10. [J - Index](#)
11. [K - Index](#)
12. [L - Index](#)
13. [M - Index](#)
14. [N - Index](#)
15. [O - Index](#)
16. [P - Index](#)
17. [Q - Index](#)
18. [R - Index](#)
19. [S - Index](#)
20. [T - Index](#)
21. [U - Index](#)
22. [V - Index](#)
23. [W - Index](#)
24. [X - Index](#)
25. [Y - Index](#)
26. [Z - Index](#)

**Subject:**

	<b>Year</b>	<b>Page</b>
<b>Nanomaterial toxicology</b>		

joint COT/COC/COM statement	2005	16, 65
Joint COT/COC/COM review of nanomaterials	2005	86
in healthcare	2006	19
Joint statement of COC/COM/COT, COT addendum	2007	27
Nanomaterial review	2005	86
Nanoparticles used in healthcare and update on nanomaterial technology	2007	9
Nanotechnologies in the food and feed area	2008	11
Royal society study on nanoscience and nanotechnology	2004	20
Testing strategies for nanomaterials, guidance on	2021	54

**Subject:**

	<b>Year</b>	<b>Page</b>
<b>Natural toxins</b>		

Possible regulation of	1992	44, 59
------------------------	------	--------

**Subject:**

**New Approach Methodologies (NAMs)** **Year Page**

NAMs Roadmap 2021 35

**Subject:**

**Newlase** **Year Page**

Enzyme submission COT, revised method to detect rhizoxin 2000 17

Enzyme submission COT, revised method to detect rhizoxin 2002 11

Enzyme submission COT, Newlase was granted full clearance for detection of rhizoxin 2004 10

**Subject:**

**Neurotoxicity** **Year Page**

Developmental 2009 14

**Subject:**

**Nickel** **Year Page**

COT evaluation of 2003 13

domestic kettle usage patterns 2006 19

Statement on potential risks from nickel 2018 12

**Subject:**

## **Nicotine**

**Year Page**

Nicotine from nicotine patches, Possible nitration of

2002 86

Nicotine salts, summary of data published to date on the presence and pharmacokinetics of in electronic nicotine delivery systems (ENDS) products

2020 34

**Subject:**

**Year Page**

## **Nitrate**

metabolism in man 1998 16

**Subject:**

**Year Page**

## **Nitrous oxide**

Nitrous oxide

1995 14

**Subject:**

**Year Page**

## **Nitrosamines**

potency ranking in tobacco smoke 1995 71

**Subject:**

**Year Page**

## **N-nitroso compounds**

Dose-response relationship in rats 1992 59

**Subject:**

**Non genotoxic carcinogens**

**Year Page**

Integrated Approach to Testing and Assessment (IATA) on Non-genotoxic carcinogens, update on OECD activity

2019 51

Early identification of

2000 106

**Subject:**

**Non-Hodgkin's lymphoma**

**Year Page**

and Occupational Exposure to Certain Pesticides

1993 51

Review of epidemiological studies have been carried out on the association between chemicals and

2007 185

and exposure to environmental chemicals, including pesticides, organic solvents, 71 industrial chemicals, and chemicals associated with lifestyle.

2009 70

Chemical aetiology

2008 284

**Subject:**

**Nonivamide (PAVA)**

**Year Page**

as a chemical incapacitant

2001 25

as an incapacitant spray	2002 18, 85
Reformulation of	2007 10
PAVA irritant spray	2017 28
consideration of an updated statement in the light of new evidence	2004 11, 107

**Subject:**

**Nonivamide (PAVA) and 2-Chlorobenzylidene malontrile (CS): combined use**

**Year Page**

Potential effects of exposure	2005 17
Potential effects of exposure	2006 7, 21
reformulation of both PAVA and CS using a new non-flammable solvent.	2015 8
CS – Sabre 540010-01 ; TW1000, a new formulation of PAVA	2018 16
CS as an irritant spray	2017 28

**Subject:**

**Year Page**

**Novel fat**

for use in confectionery	1992 18
--------------------------	---------

Novel oils for use in infant formulae 1995 14

Olestra 1993 35

**Subject:**

**Nuclear establishments**

**Year Page**

Chemicals used at 1991 35

Paternal exposure to chemicals, possibility of paternal exposure  
inducing cancer in offspring 1991 36