



## Reference list for $^{132}\text{Te}$ datasheet

[1] <http://nucleardata.nuclear.lu.se/toi/nuclide.asp?iZA=520429> ( $^{132}\text{Te}$ )

[2] <http://www.iem-inc.com/information/tools/specific-activities> ( $^{132}\text{Te}$ )

[3] IAEA (2004) Sediment Distribution Coefficients and Concentration Factors for Biota in the Marine Environment. Technical Reports Series n°422, International Atomic Energy Agency, Vienna.

Page 10 Open Ocean (Te)

Page 36 Fish (Te)

[4] IAEA (2010) Handbook of Parameter Values for the Prediction of Radionuclide Transfer in Terrestrial and Freshwater Environments. Technical Reports Series n°472, International Atomic Energy Agency, Vienna.

Page 59 Pasture stems & shoots (Te)

Page 125 Freshwater Fish CR (Te)

Page 93 Cow Meat (Te)

Page 89 Cow Milk (Te)

[5] ICRP (2006) Human Alimentary Tract Model for Radiological Protection. ICRP Publication 100 *Ann. ICRP* **36** (1-2).

Page 44 Human fractional absorption

[6] ICRP (1995) Age-dependent Doses to the Members of the Public from Intake of Radionuclides - Part 5 Compilation of Ingestion and Inhalation Coefficients. ICRP Publication 72 *Ann. ICRP* **26** (1).

Page 60 Inhalation  $^{132}\text{Te}$

Page 26 Ingestion  $^{132}\text{Te}$

[7] ICRP (1979) Limits for Intakes of Radionuclides by Workers. ICRP Publication 30 (Part 1) *Ann. ICRP* **2** (3-4).

Page 85 Distribution and retention

[8] Johnson J.E., et al. Transfer coefficients of selected radionuclides to animal products. 1. Comparison of milk and meat from dairy cows and goat (1988) *Health Physics* 54 161-166.

[9] Wildlife Transfer Parameters Database. Available in: <http://www.wildlifetransferdatabase.org/>

[10] ERICA dbase. Available in <http://www.erica-tool.com/>