

Supporting document SD1

Dietary exposure estimates – Application A1083

Maximum Residue Limits for Blueberries and Raspberries

Chemical Commodity descriptor	MRL (mg/kg)	Dietary Exposure Estimates
Azoxystrobin Blueberries	 5	NEDI: 29% of the ADI
Bifenthrin Raspberries, red, black	 1	NEDI: 40% of the ADI NESTI as % of the ARfD <u>2-6 years</u> <u>2+ years</u> 7% 2%
Fenhexamid Blueberries	 5	NEDI: 7% of the ADI
Fludioxonil Blueberries	 2	NEDI: 34% of the ADI

† The National Estimated Daily Intake (NEDI) represents an estimate of chronic dietary exposure from the whole diet for the general population aged 2 years and over, expressed in this table as a proportion of the relevant Acceptable Daily Intake (ADI).

‡ The National Estimated Short Term Intake (NESTI), represents an estimate of acute dietary exposure from individual foods or food groups for the general population aged 2 years and over and for young children, expressed in this table as a proportion of the relevant Acute Reference Dose (ARfD), where established.