

APPENDIX A

Chemical Name: Molybdenum
CAS Numbers: 7439-98-7
Date: May 2020
Profile Status: Final
Route: Oral
Duration: Intermediate
MRL 0.06 mg molybdenum/kg/day
Critical Effect: Renal effect, proximal tubule hyperplasia
Reference: Murray et al. 2014a
Point of Departure: NOAEL of 17 mg molybdenum/kg/day
Uncertainty Factor: 100
Modifying Factor: 3
LSE Graph Key: 14
Species: Rat