Supplementary Materials: Comparison of Oral, Intranasal and Aerosol Administration of Amiodarone in Rats as a Model of Pulmonary Phospholipidosis

Figure S1. Median cell area (a), number of vacuoles per cell (b), percentage of cell area occupied by vacuoles (c), intensity of phospholipid stain (d) and neutral lipid stain (e) are reported for macrophages isolated from BAL on day 7 post-dosing. Each data point represents the mean ± standard error of the mean (SEM) of triplicate samples per rat (n = 3–6 animals).

Figure S2. Histopathology (×10 magnification) of lung tissue exposed to amiodarone. Representative images of lung tissue harvested at day 1 and day 7 following treatment (amiodarone) or air/saline control.