

The graph displays the Value Loss for ten different agents over 100,000 iterations. The y-axis, labeled 'Value Loss', ranges from 0.0 to 1.0. The x-axis represents the number of iterations from 0 to 100,000. A legend in the top-left corner identifies each agent by a unique color: Agent 0 (blue), Agent 1 (orange), Agent 2 (green), Agent 3 (red), Agent 4 (purple), Agent 5 (brown), Agent 6 (pink), Agent 7 (grey), Agent 8 (olive), and Agent 9 (cyan). All agents exhibit a similar pattern of initial fluctuations followed by a sharp increase in value loss starting around 30,000 iterations, eventually plateauing near 0.95.

Iteration	Agent 0	Agent 1	Agent 2	Agent 3	Agent 4	Agent 5	Agent 6	Agent 7	Agent 8	Agent 9
0	0.15	0.10	0.20	0.18	0.12	0.15	0.18	0.15	0.25	0.15
20,000	0.45	0.40	0.35	0.42	0.48	0.40	0.45	0.42	0.50	0.45
40,000	0.75	0.70	0.65	0.72	0.78	0.70	0.75	0.72	0.80	0.75
60,000	0.90	0.88	0.85	0.92	0.95	0.88	0.90	0.88	0.95	0.90
80,000	0.92	0.90	0.88	0.95	0.98	0.90	0.92	0.90	0.98	0.92
100,000	0.90	0.92	0.95	0.98	0.95	0.92	0.90	0.92	0.98	0.92

