Appendix B

D3 H4 19 parameter for Ca2+ / EDTA4- , Mg2+ / MgE y in the EQ3/6 thermodynamic database D 1.4. While this value is NOT a direct input rameter value. This issue was uncovered d 019-003.	ATA0.FM4. They were to PA, it did have an
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QA Staff (Print, Sign and Date)

Parameter Problem Report No. (PPR)