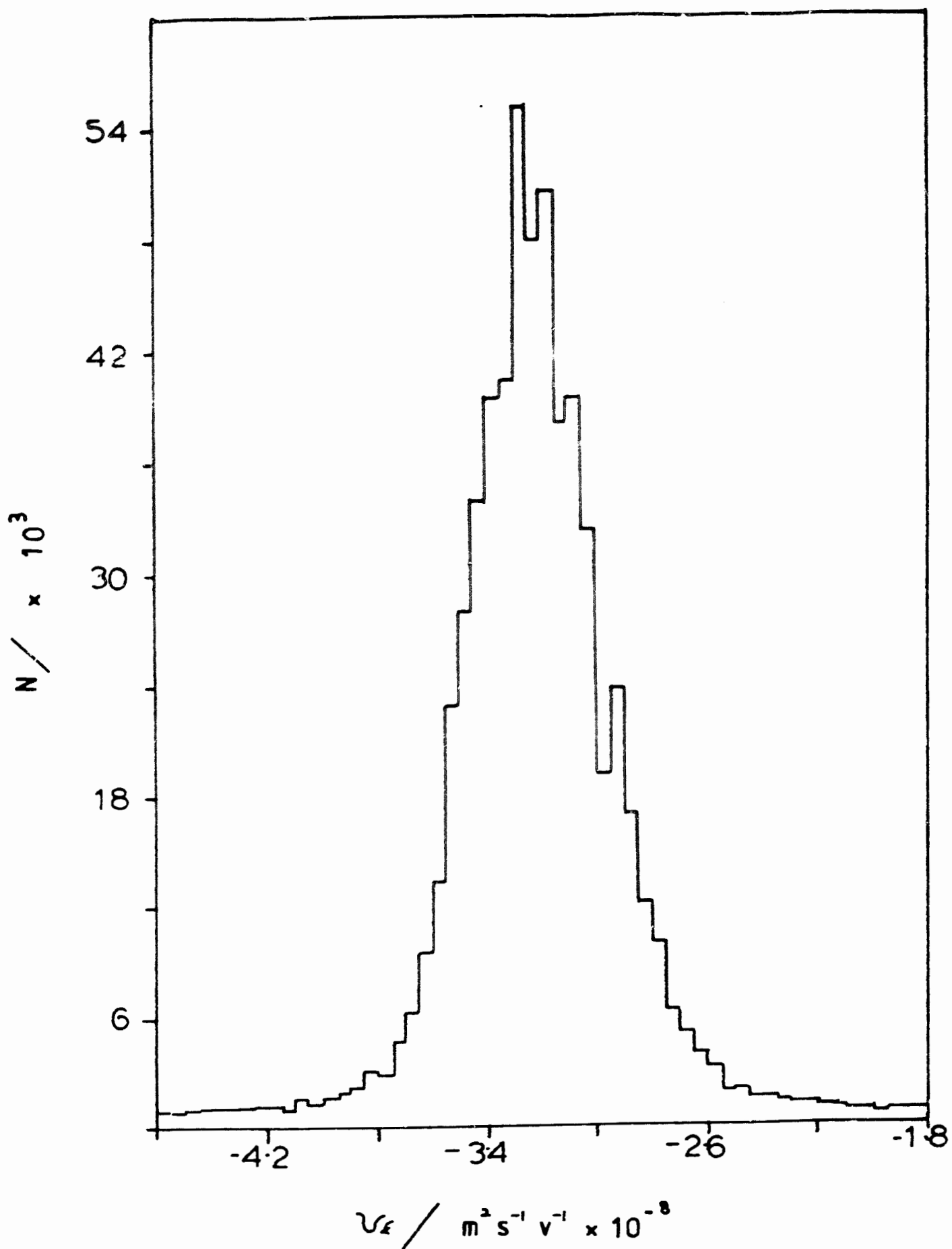
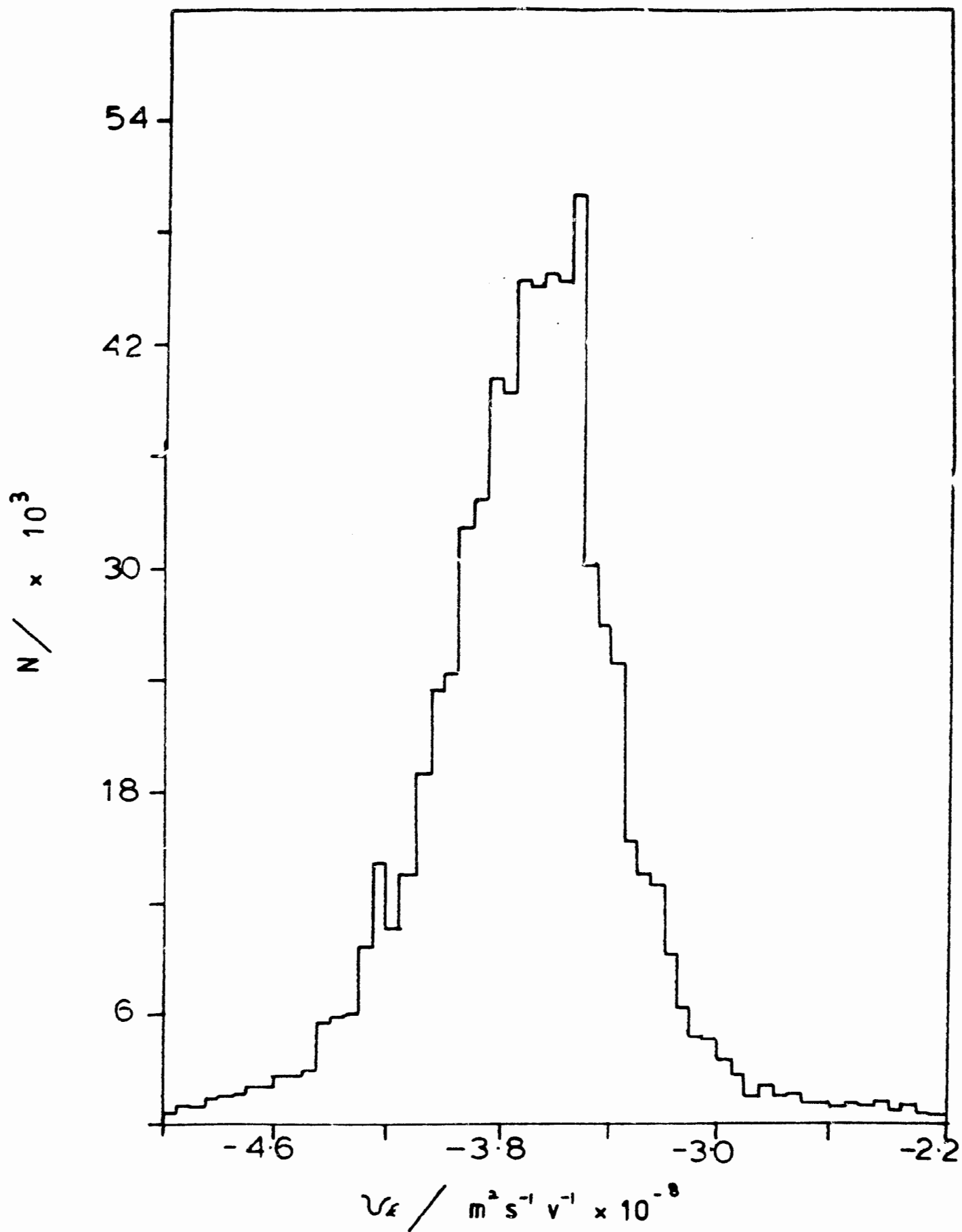


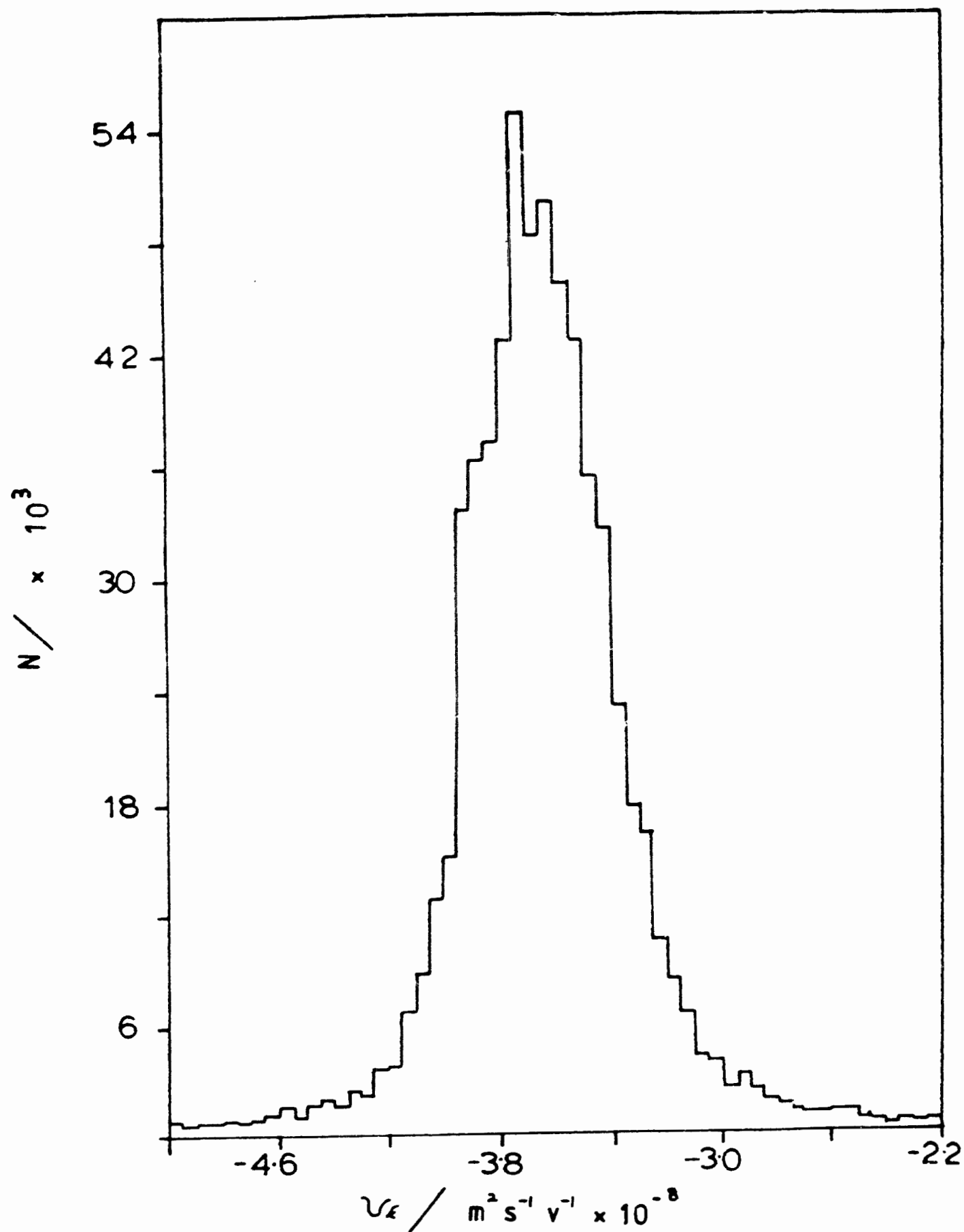
RTC90 Pigment in SDS solution ($2.5 \times 10^{-4} \text{ mol kg}^{-1}$) @ pH9



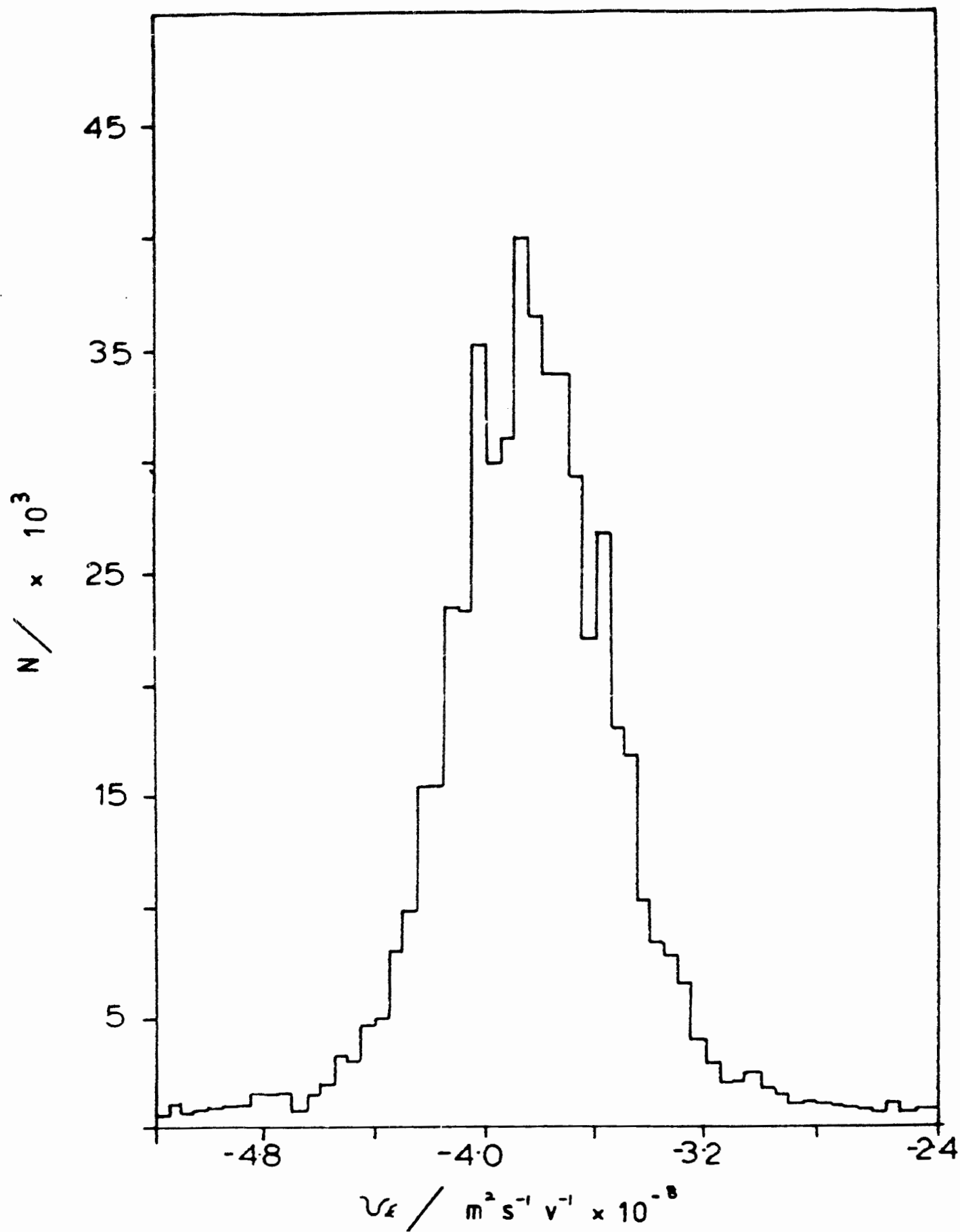
RTC90 Pigment in SDS solution (5×10^{-4} mol kg) @ pH9



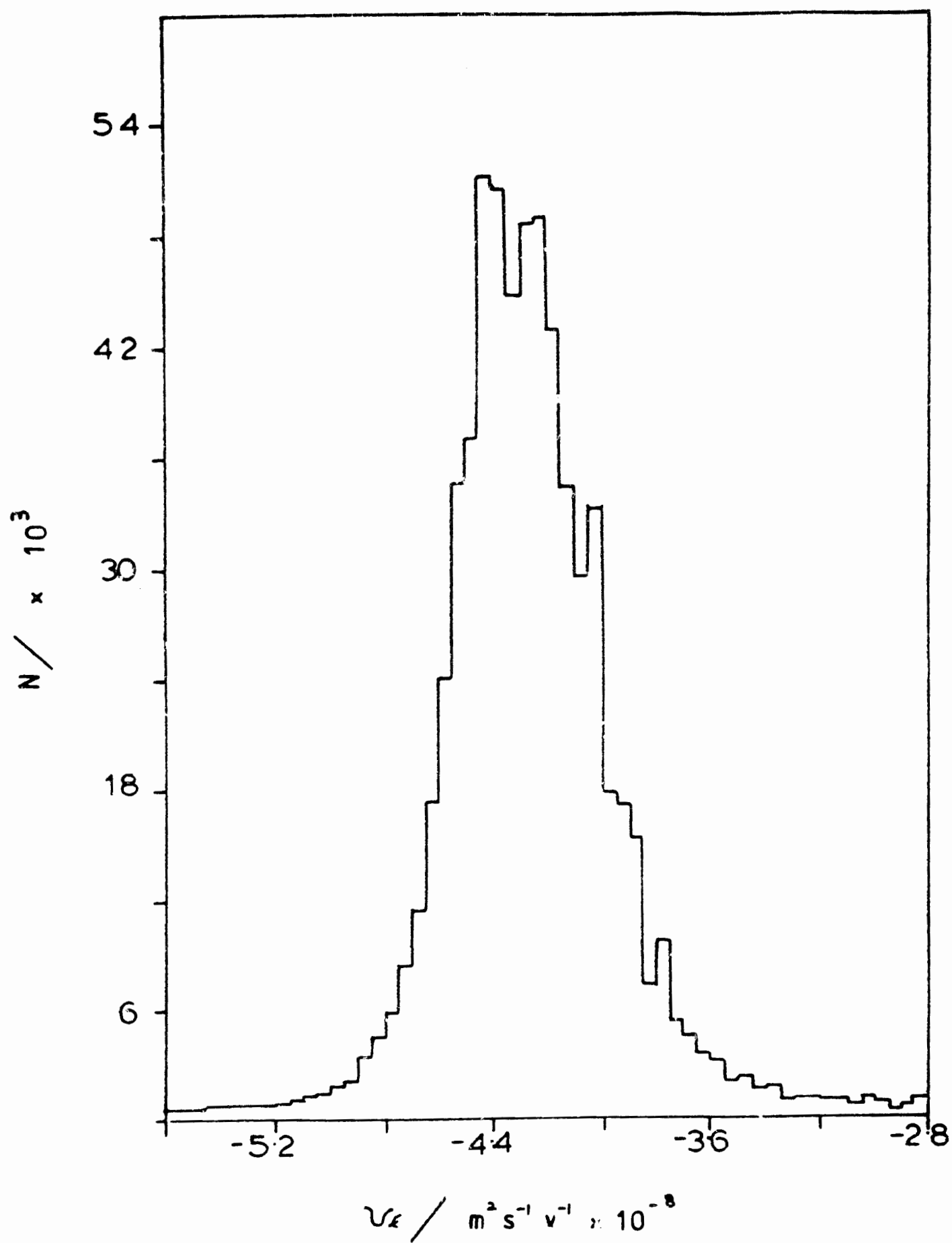
RTC90 Pigment in SDS solution (10^{-3} mol kg) @ pH9



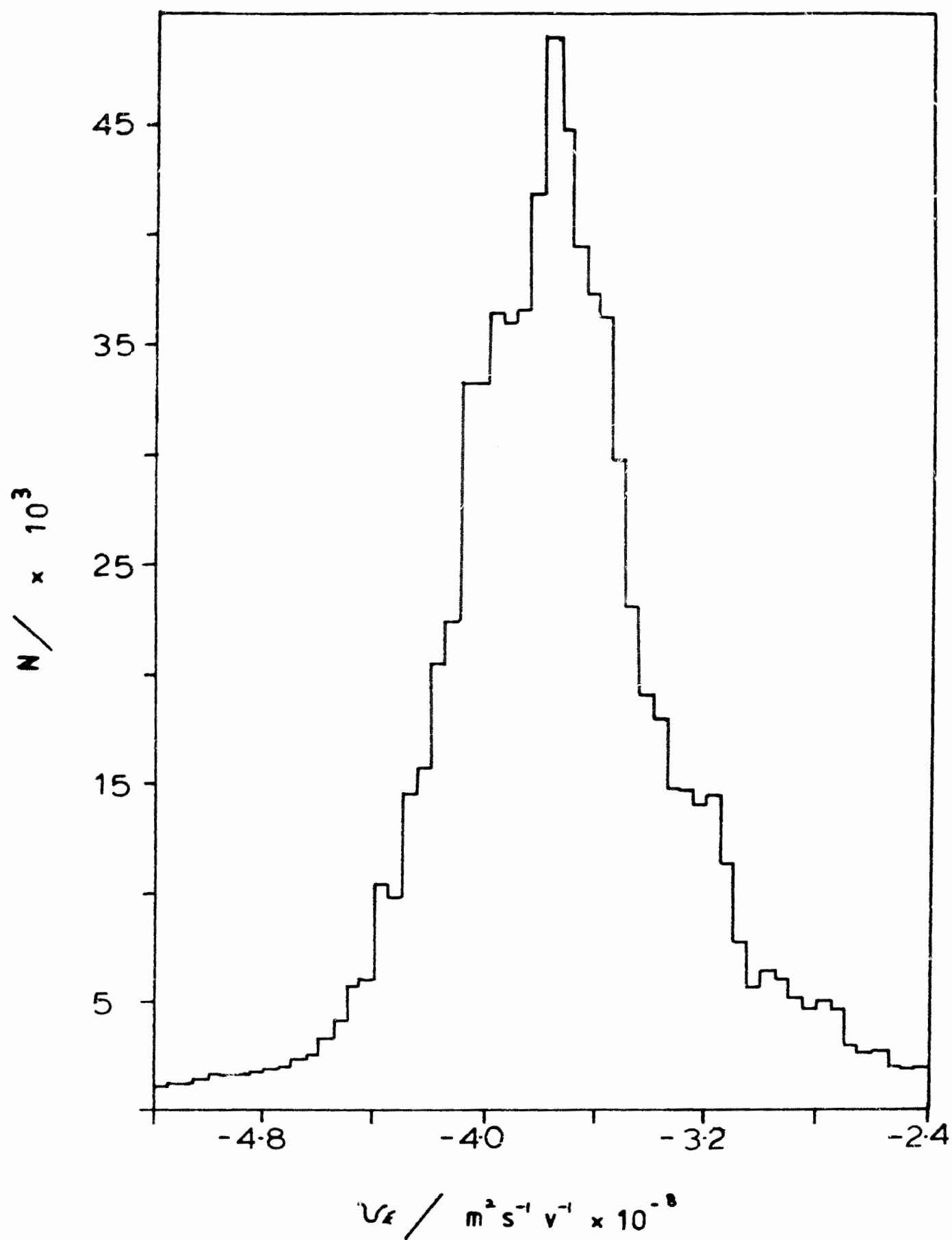
RTC90 Pigment in SDS solution (2.5×10^{-3} mol kg) @ pH9



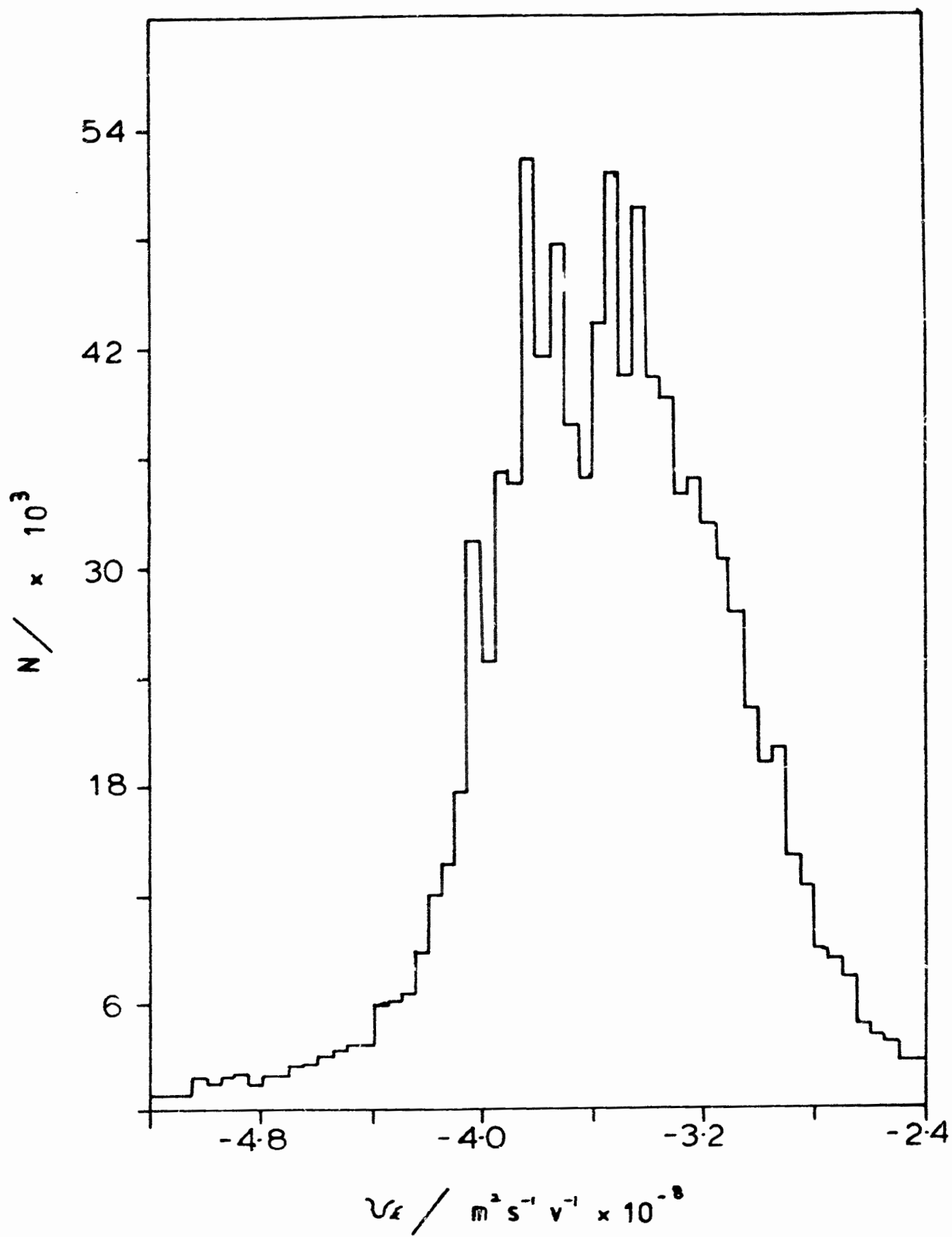
RTC90 Pigment in SDS solution (5×10^{-3} mol kg) @ pH9



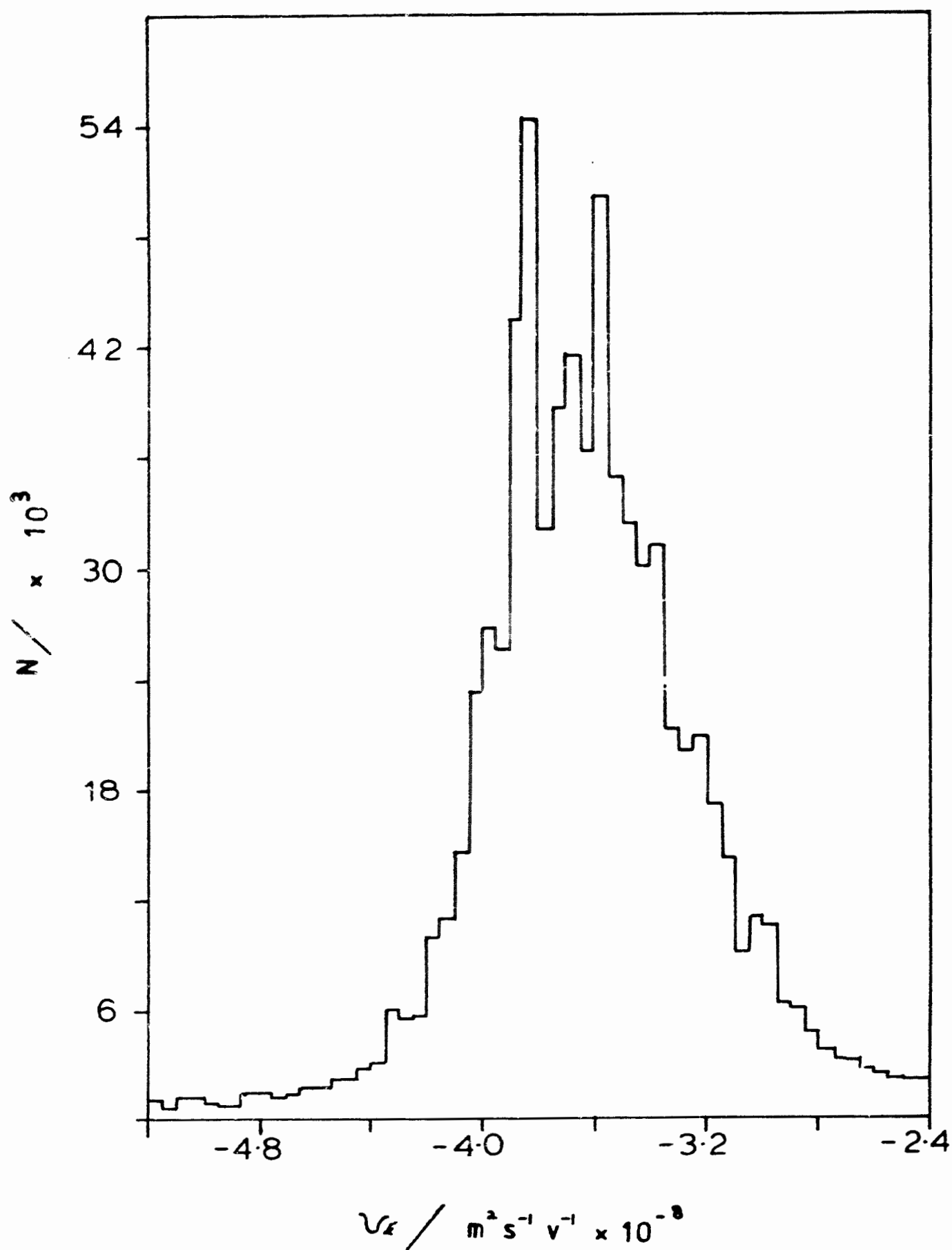
RTC90 Pigment in SDS solution (10^{-2} mol kg) @ pH9



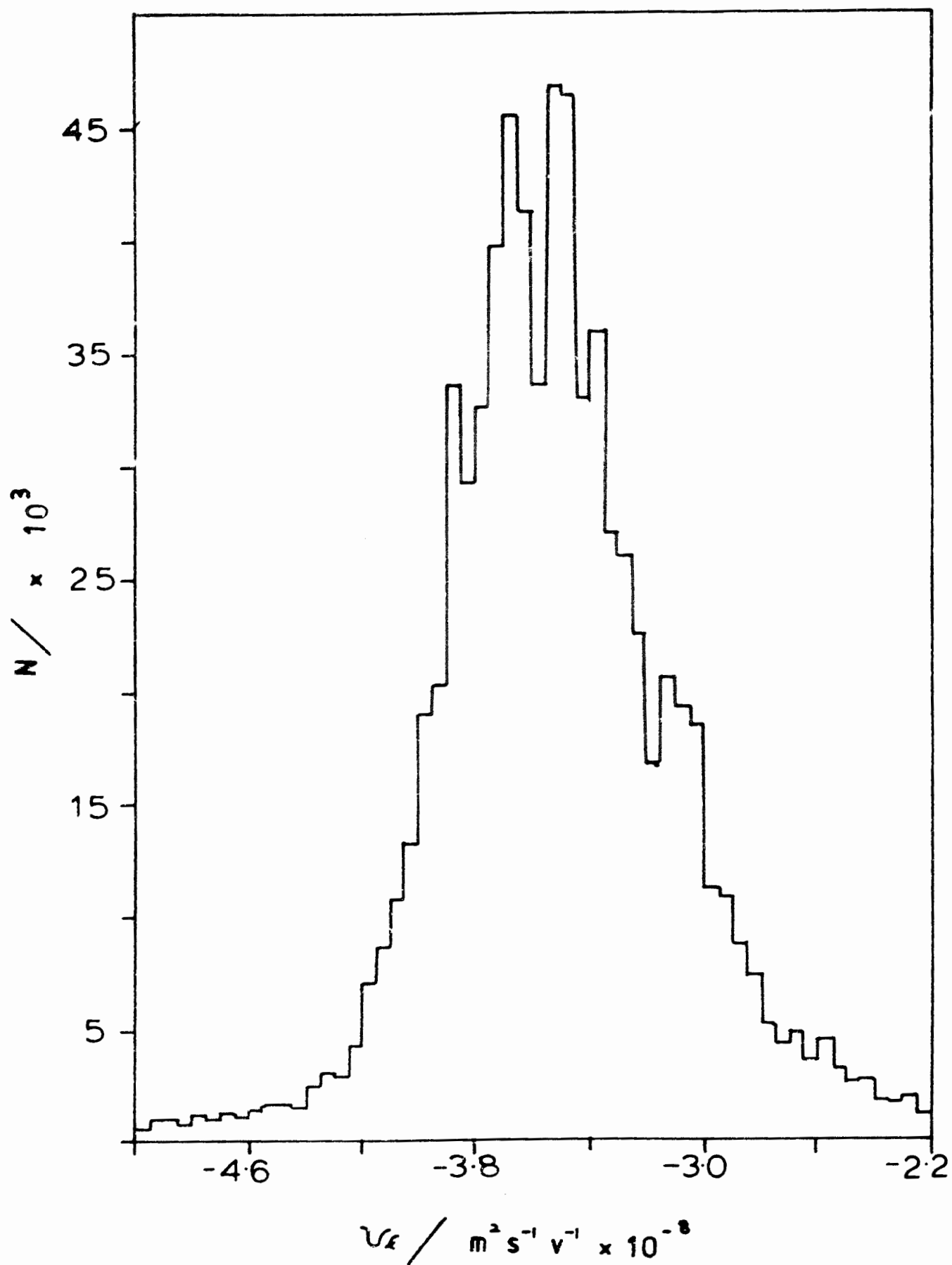
RD Rutile Pigment in SDS solution (10^{-5} mol kg) @ pH9



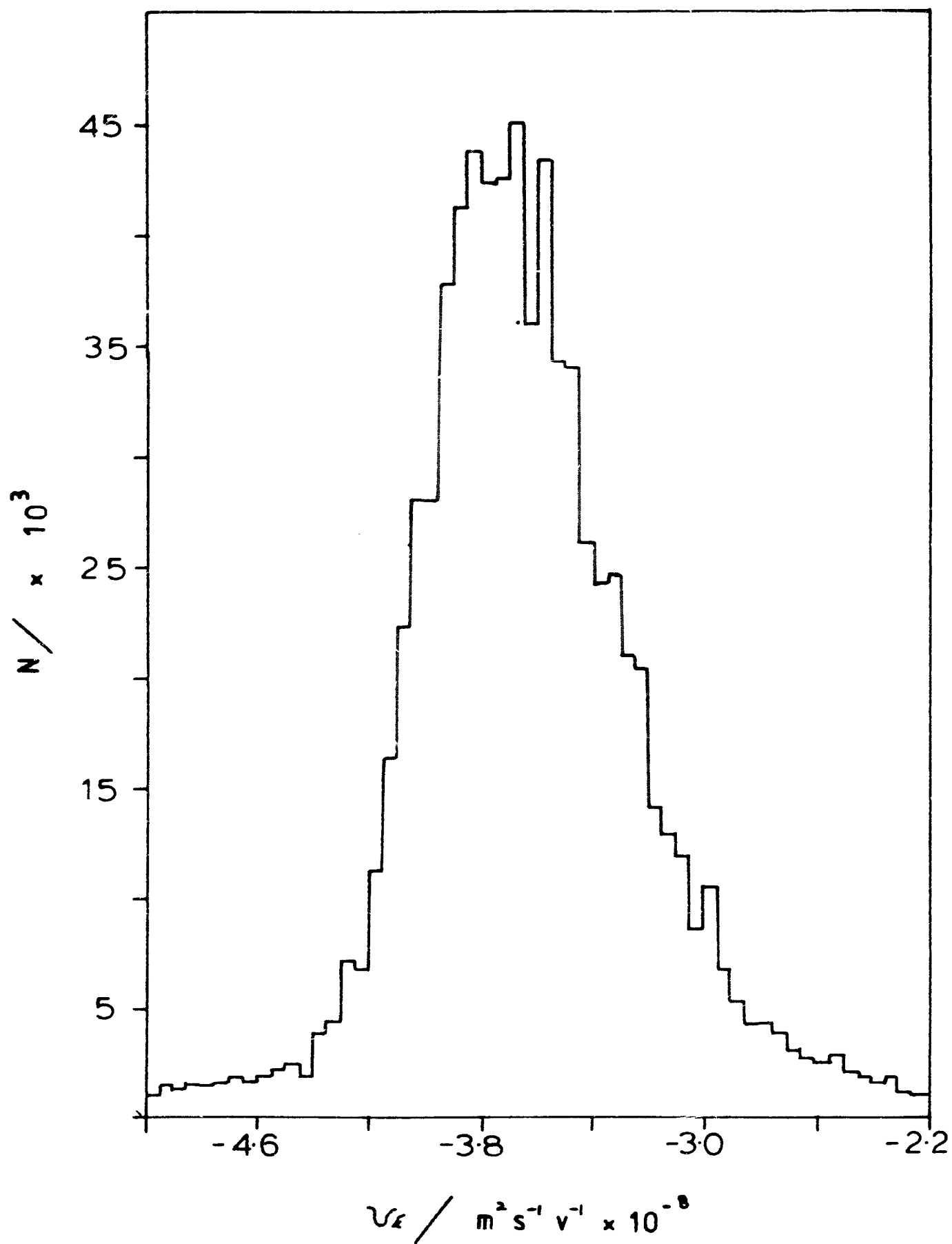
RD Rutile Pigment in SDS solution (2.5×10^{-5} mol kg) @ pH9



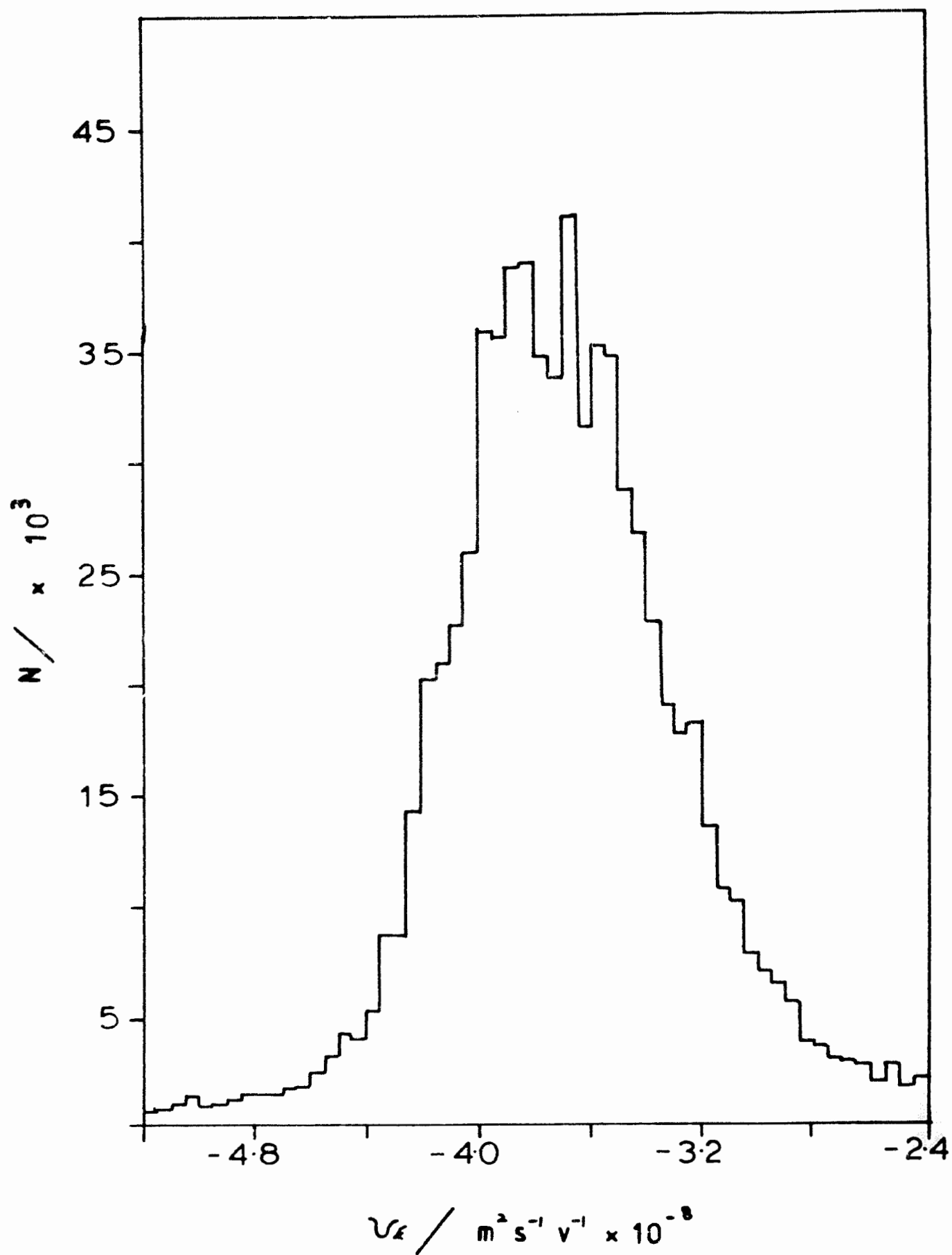
RD Rutile Pigment in SDS solution (5×10^{-5} mol kg) @ pH9



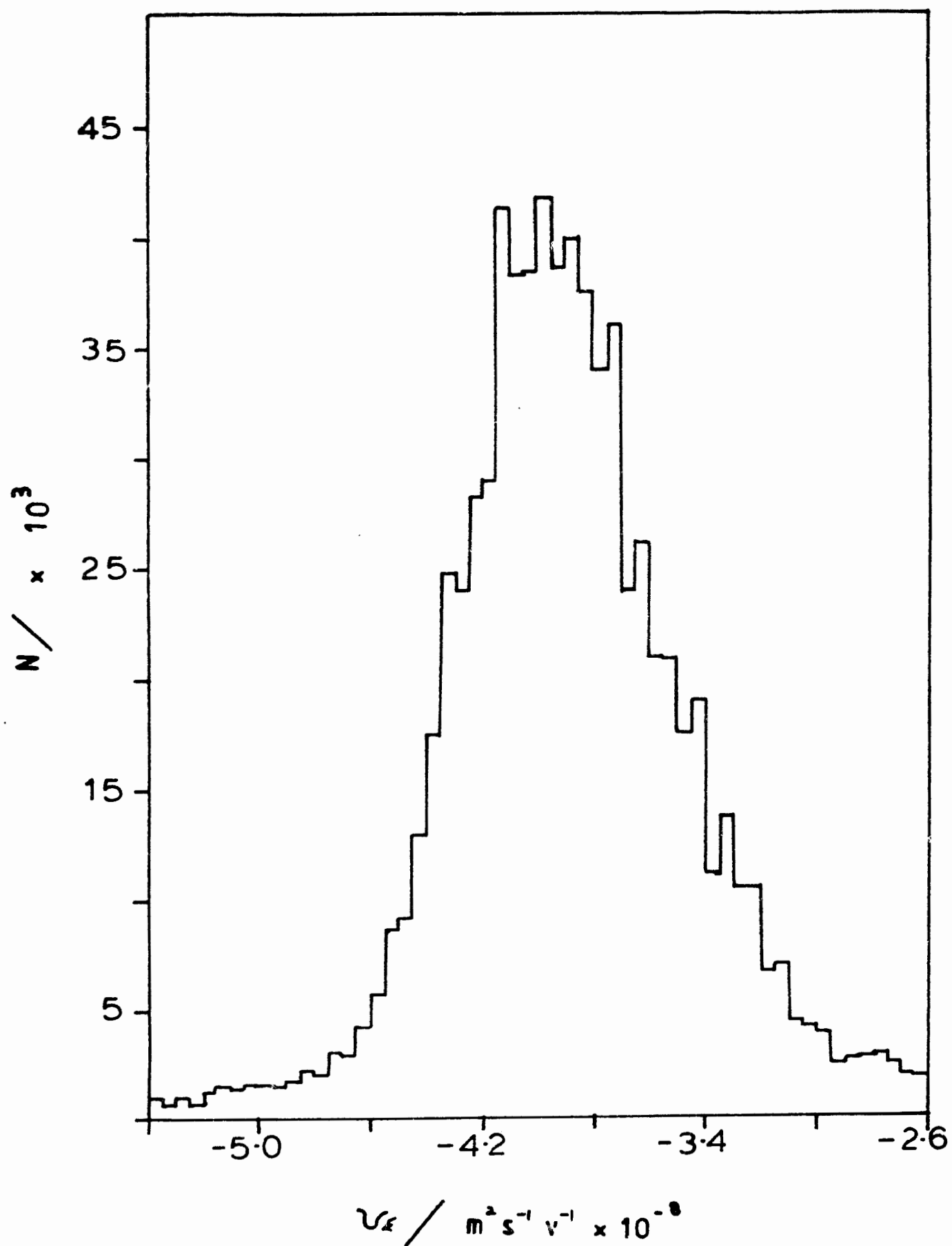
RD RutilePigment in SDS solution (10^{-4} mol kg) @ pH9



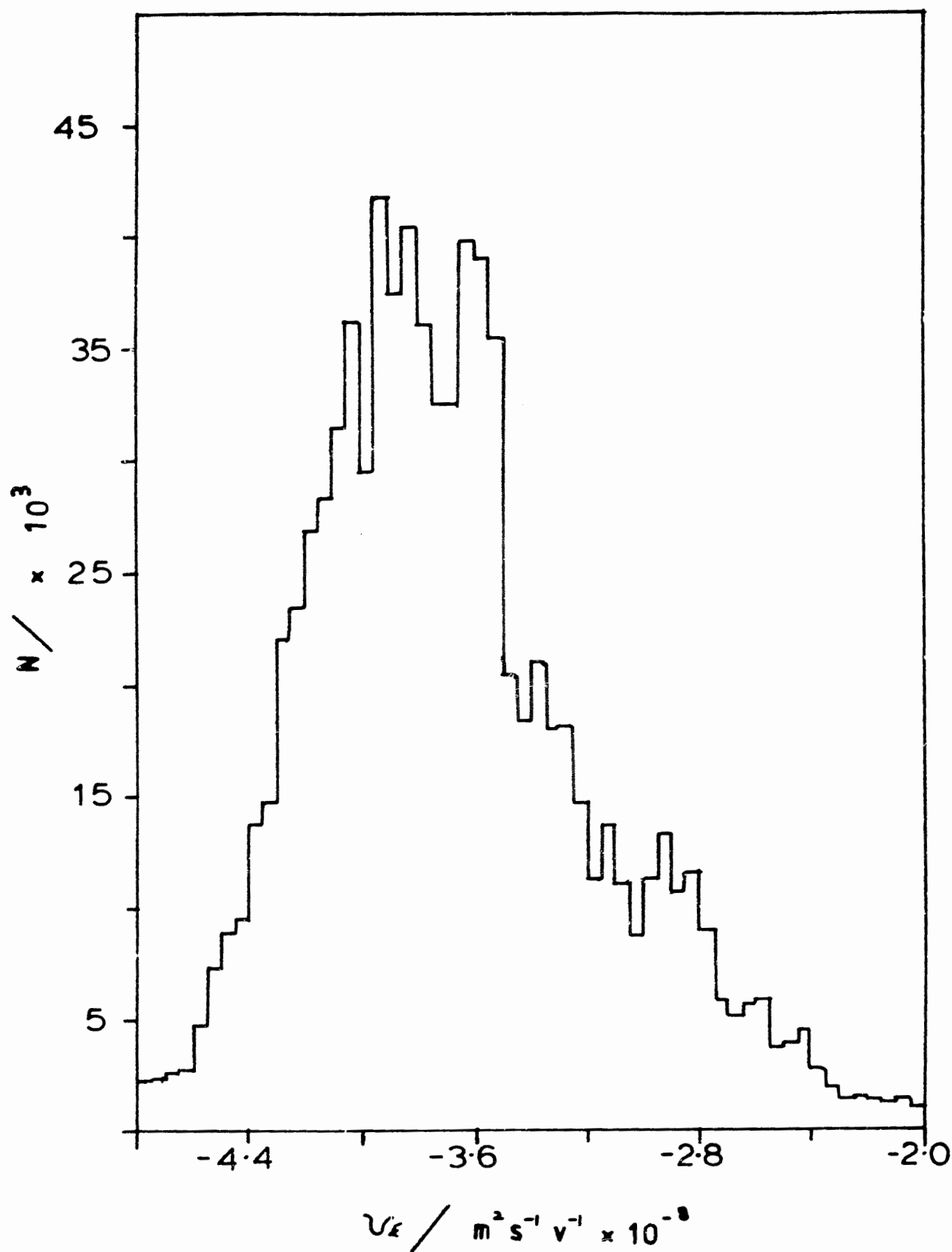
RD Rutile Pigment in SDS solution (2.5×10^{-4} mol kg) @ pH9



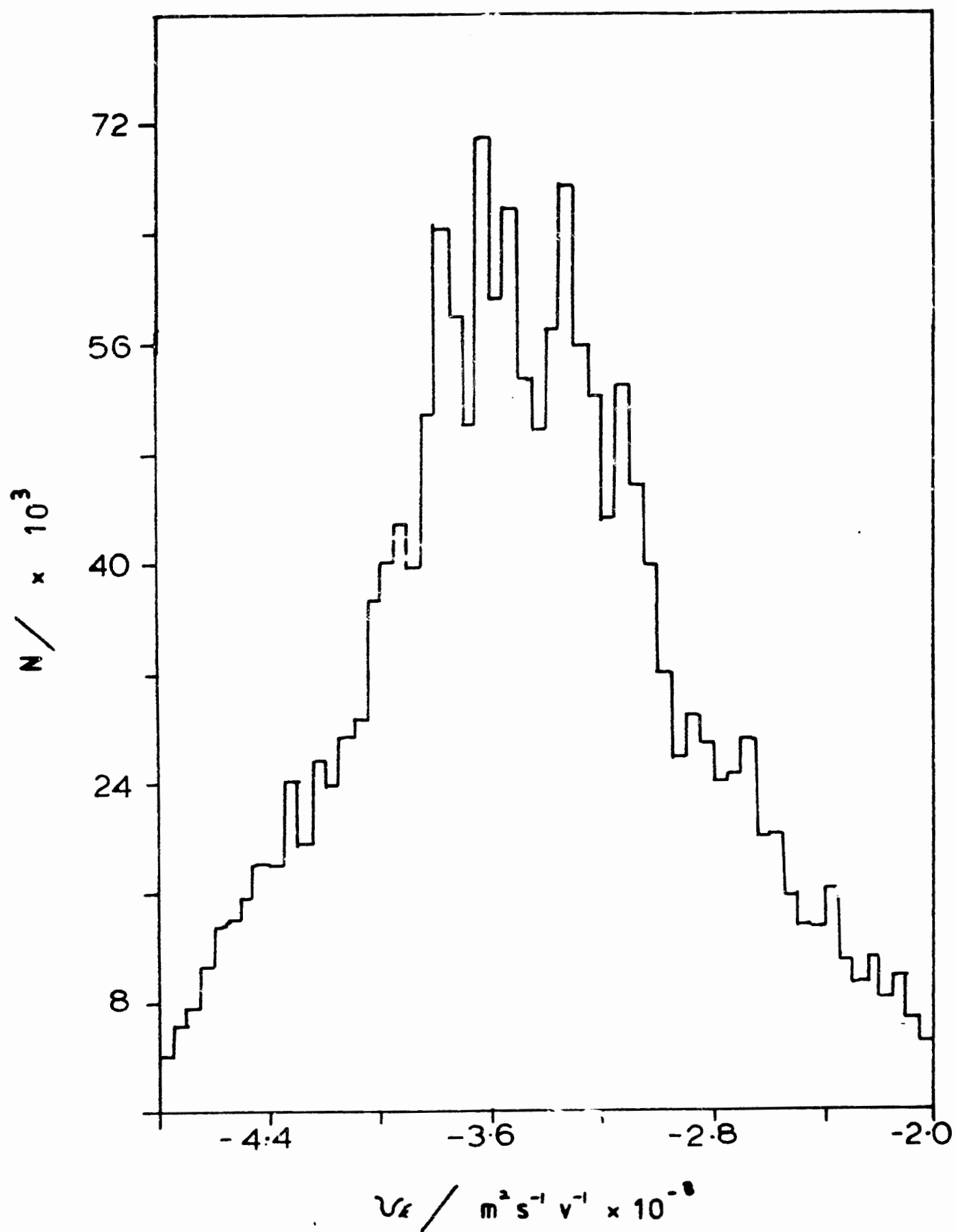
RD Rutile Pigment in SDS solution (5×10^{-4} mol kg) @ pH9



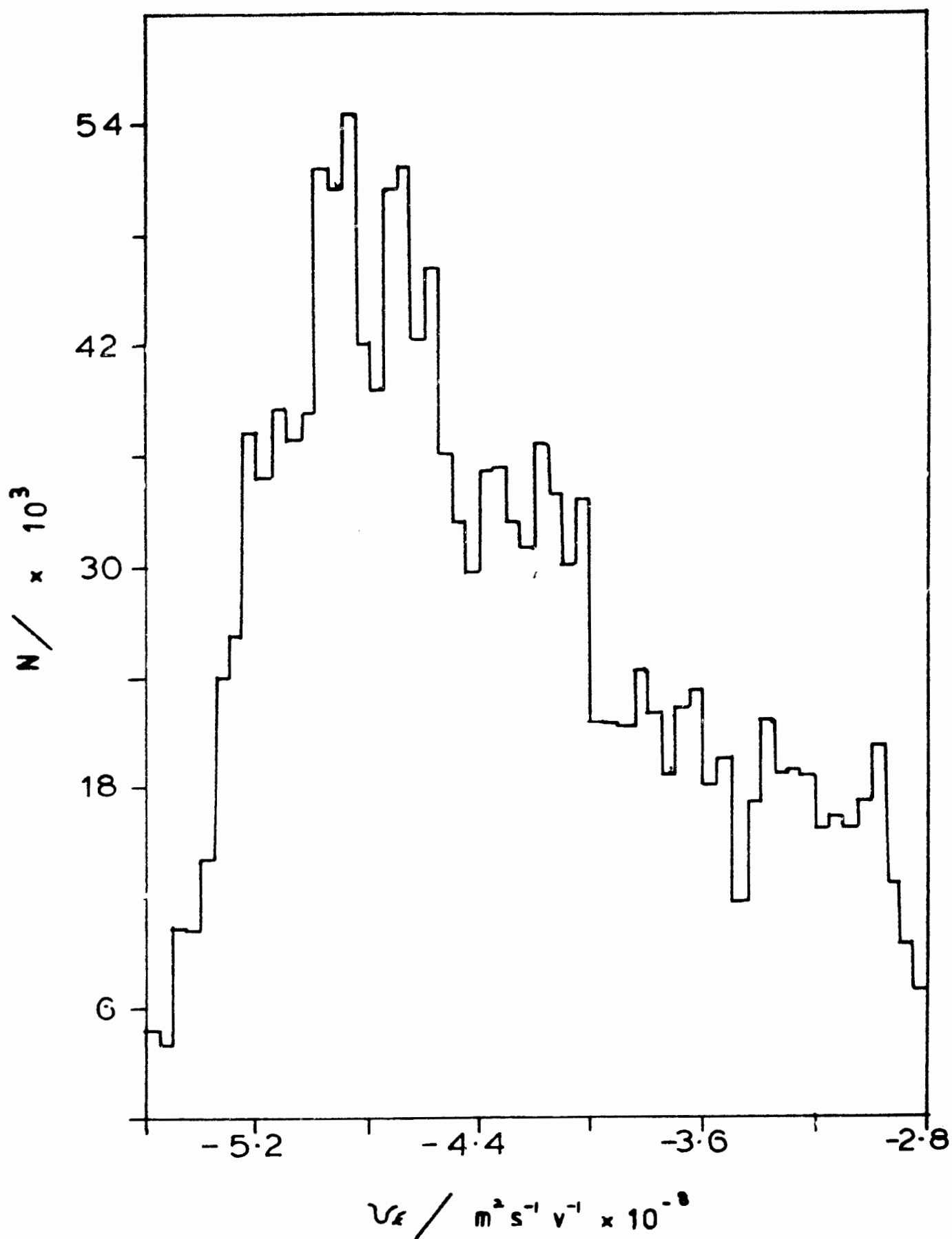
RD Rutile Pigment in SDS solution (10^{-3} mol kg) @ pH9



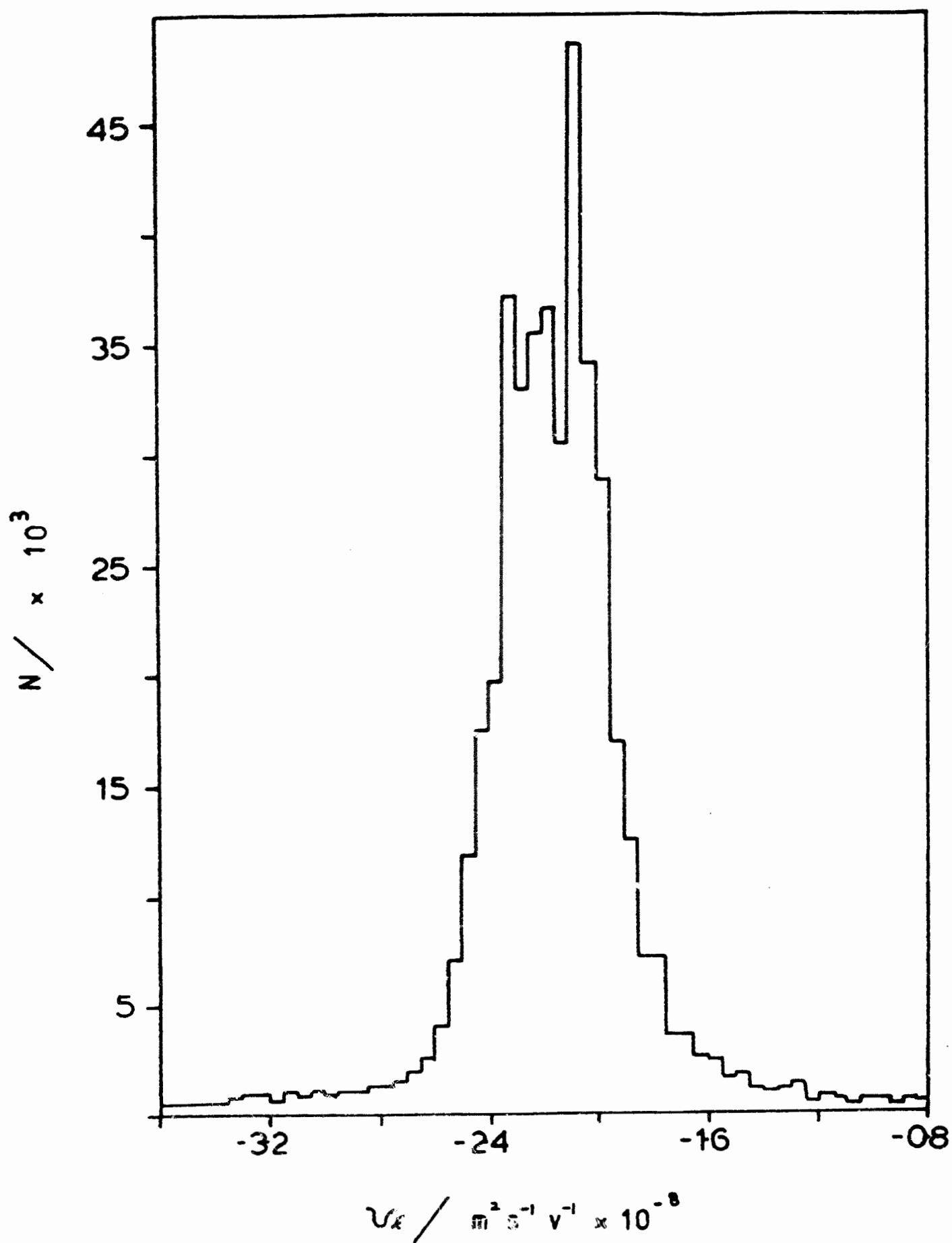
RD Rutile Pigment in SDS solution (2.5×10^{-3} mol kg) @ pH9



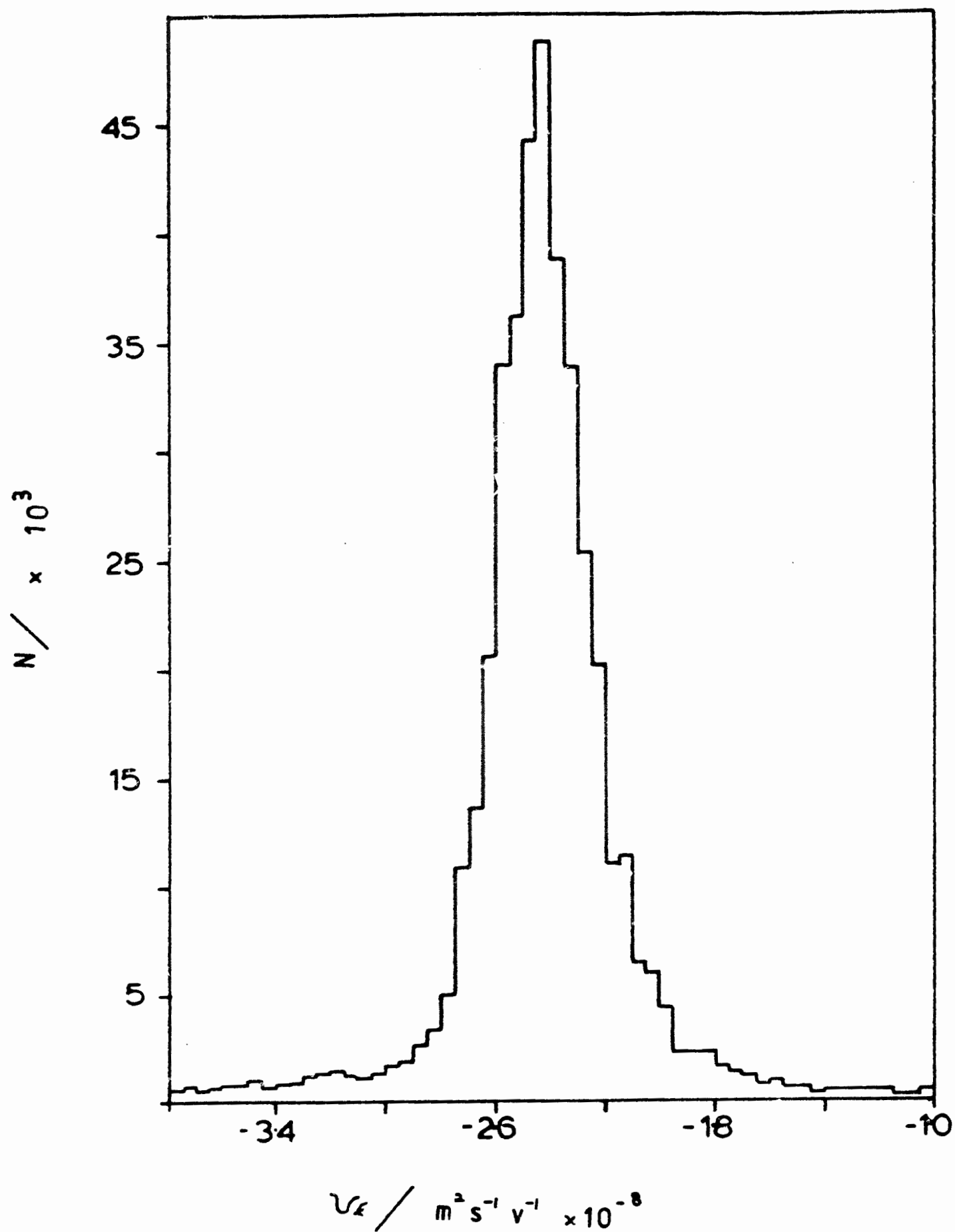
RD Rutile Pigment in SDS solution (5×10^{-3} mol kg) @ pH9



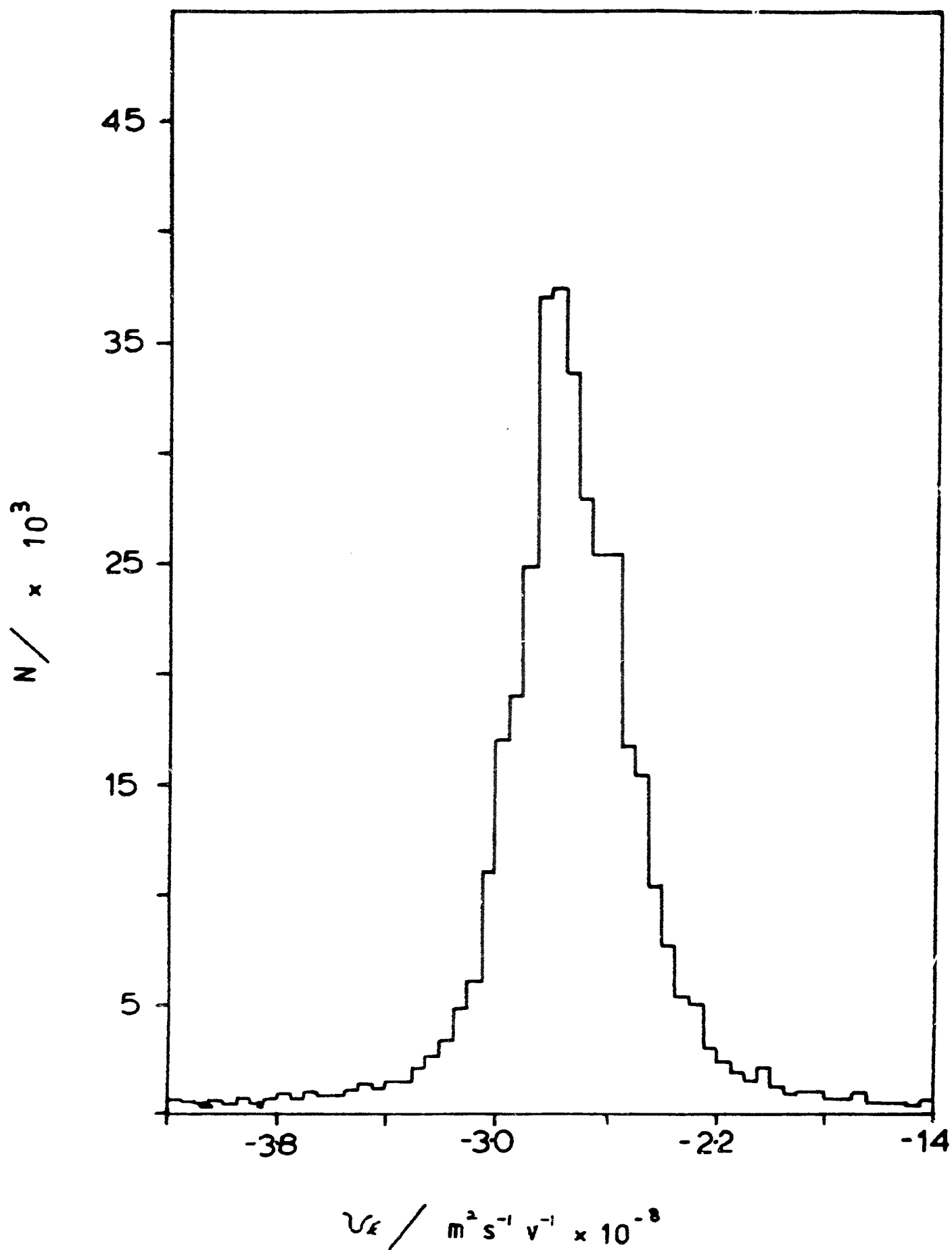
RD RutilePigment in SDS solution (10^{-2} mol kg) @ pH9



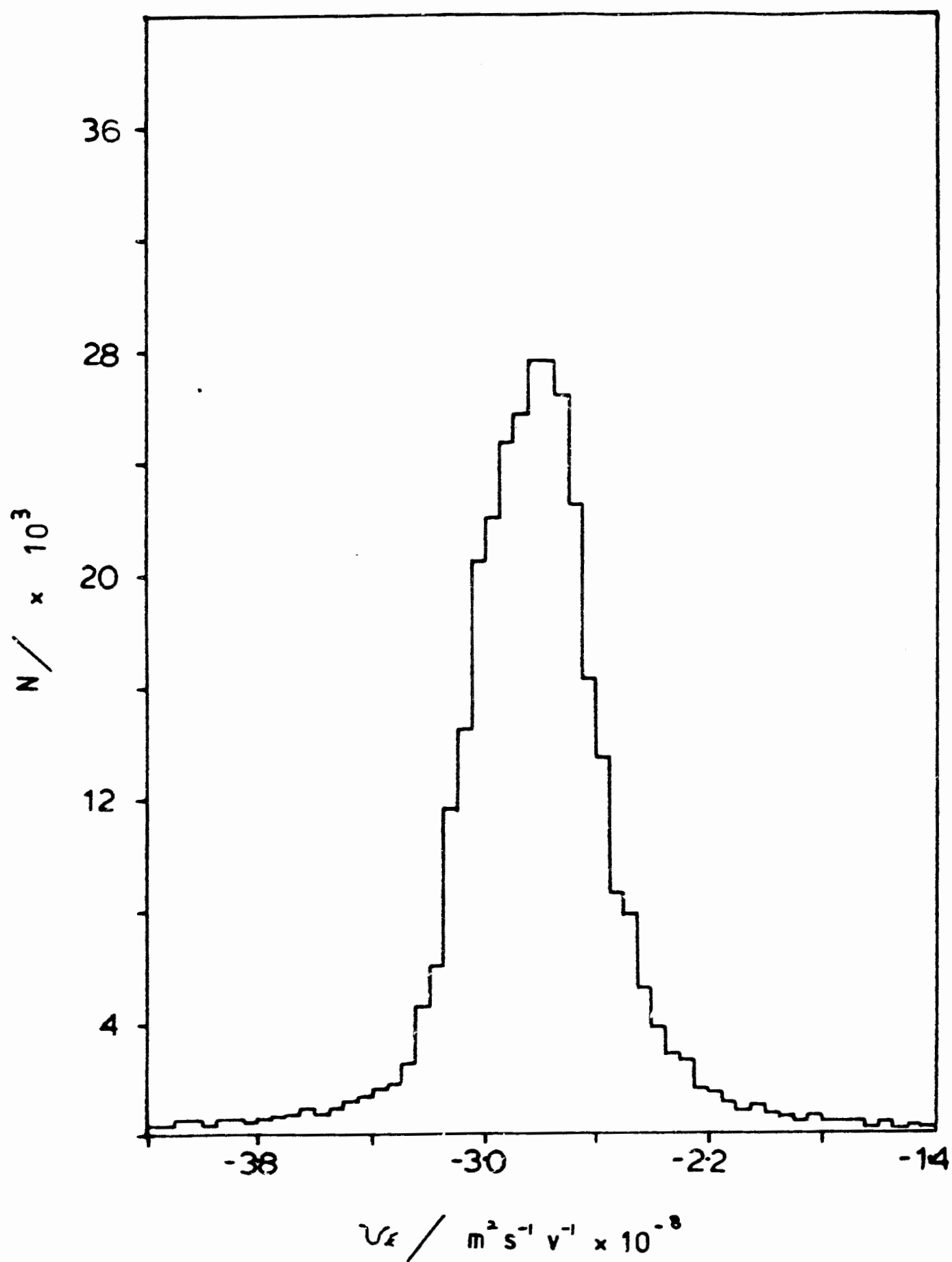
RTC90 Pigment in mixed SHMP & SDS solution ratio 1:1 (10^{-5} mol kg) @ pH9



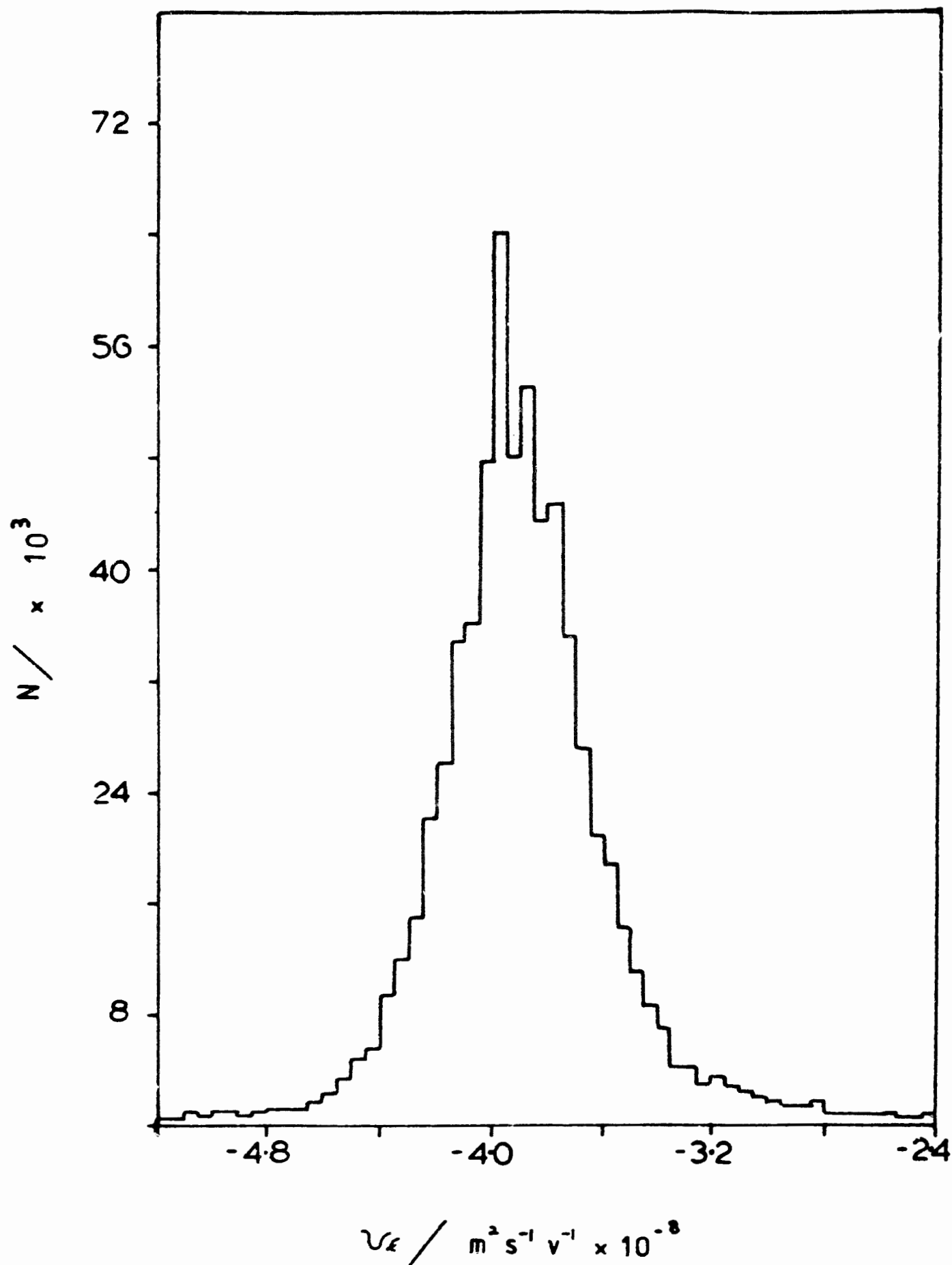
RTC90 Pigment in mixed SHMP & SDS solution ratio 1:1 (2.5×10^{-5} mol kg) @ pH9



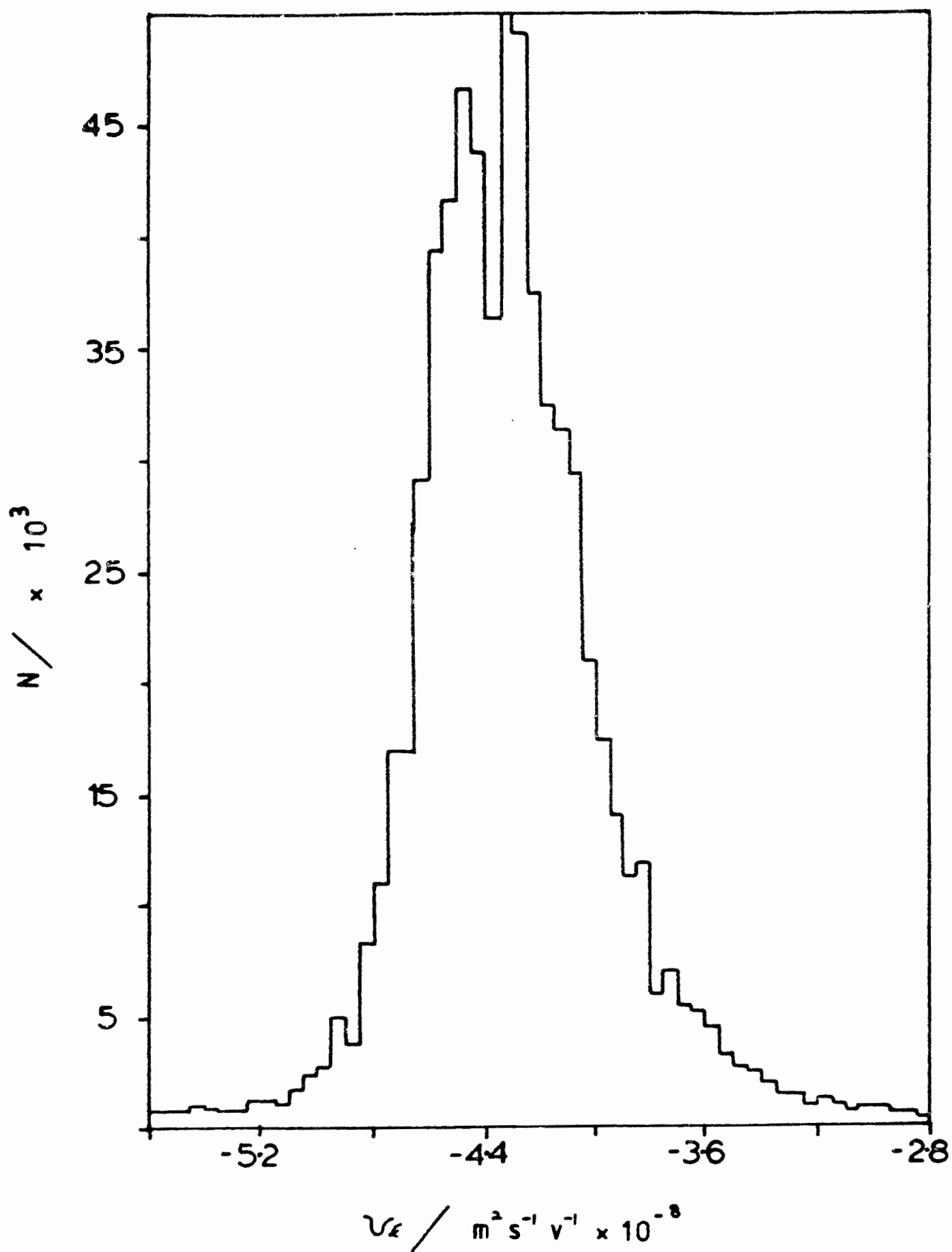
RTC90 Pigment in mixed SHMP & SDS solution ratio 1:1 (5×10^{-5} mol kg) @ pH9



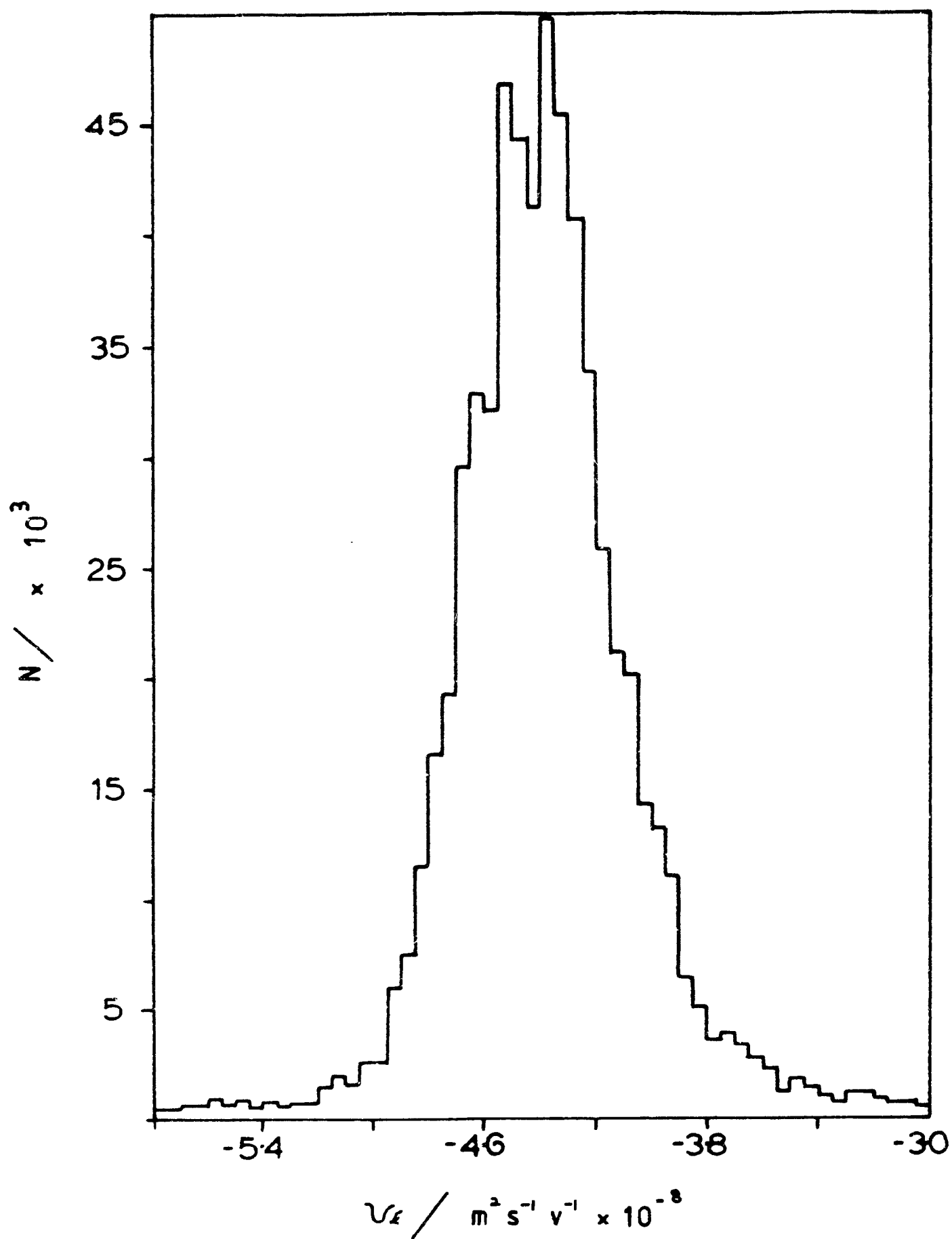
RTC90 Pigment in mixed SHMP & SDS solution ratio 1:1 (10^{-4} mol kg) @ pH9



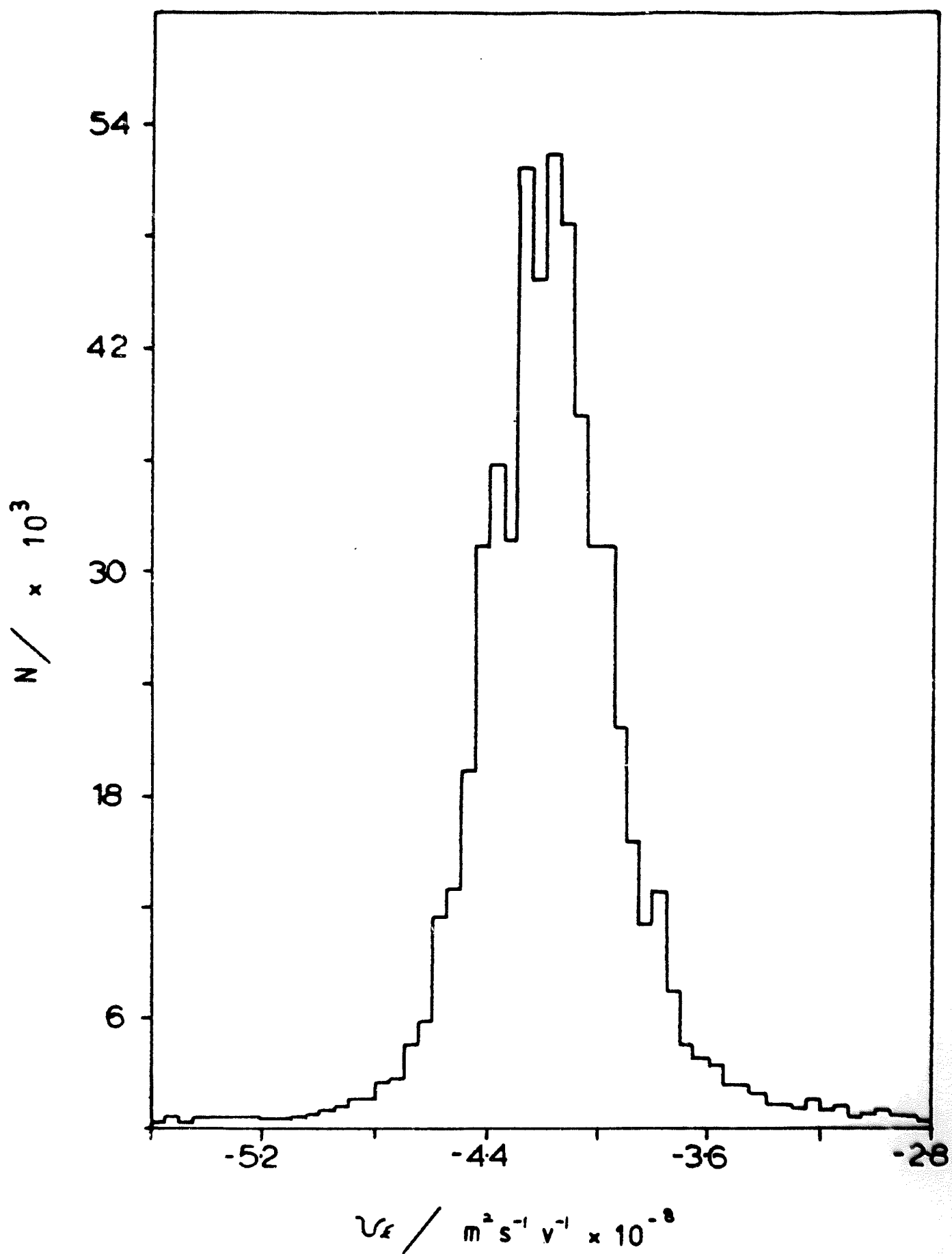
RTC90 Pigment in mixed SHMP & SDS solution ratio 1:1 (2.5×10^{-4} mol kg) @ pH9



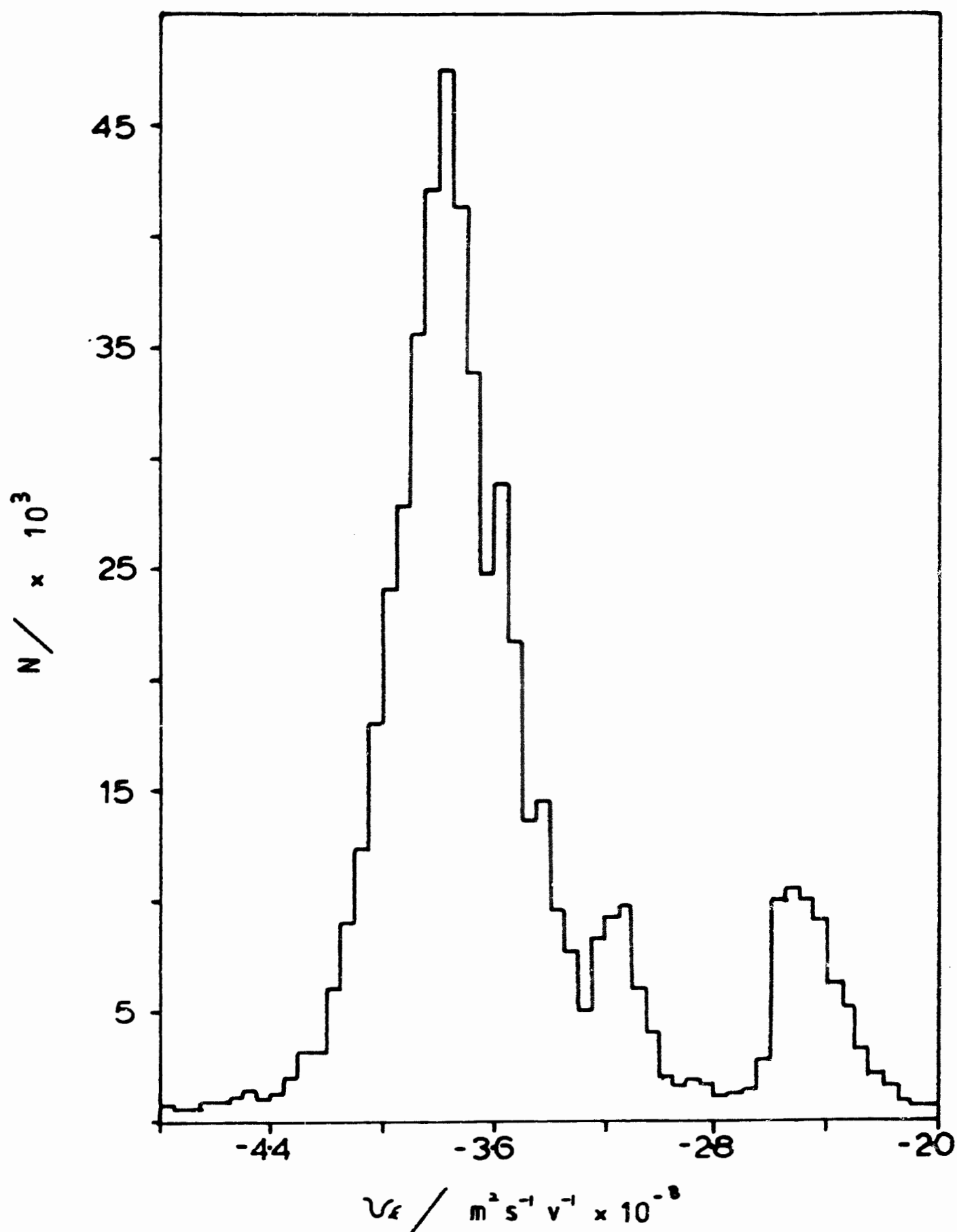
RTC90 Pigment in mixed SHMP & SDS solution ratio 1:1 (5×10^{-4} mol kg) @ pH9



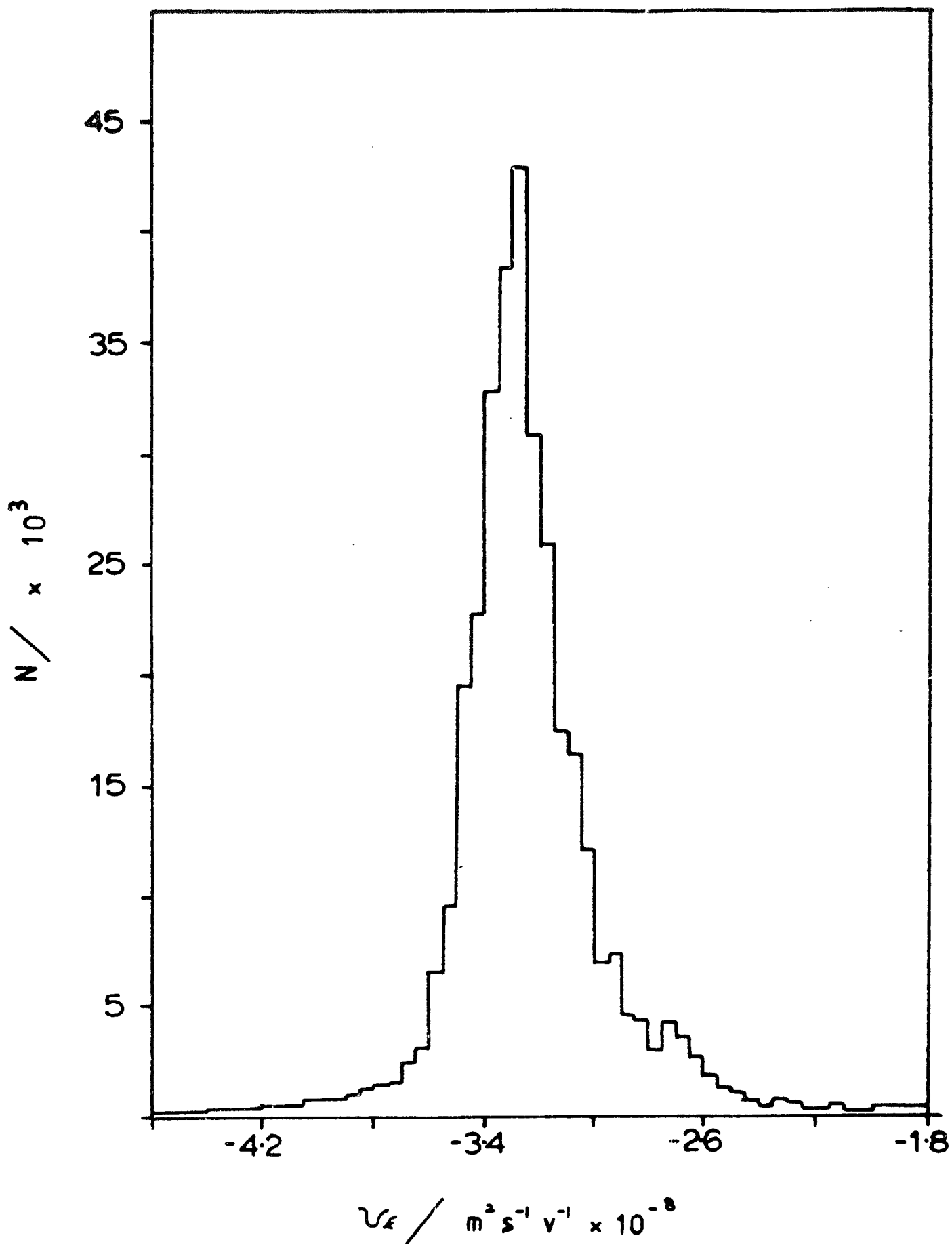
RTC90 Pigment in mixed SHMP & SDS solution ratio 1:1 (10^{-3} mol kg) @ pH9



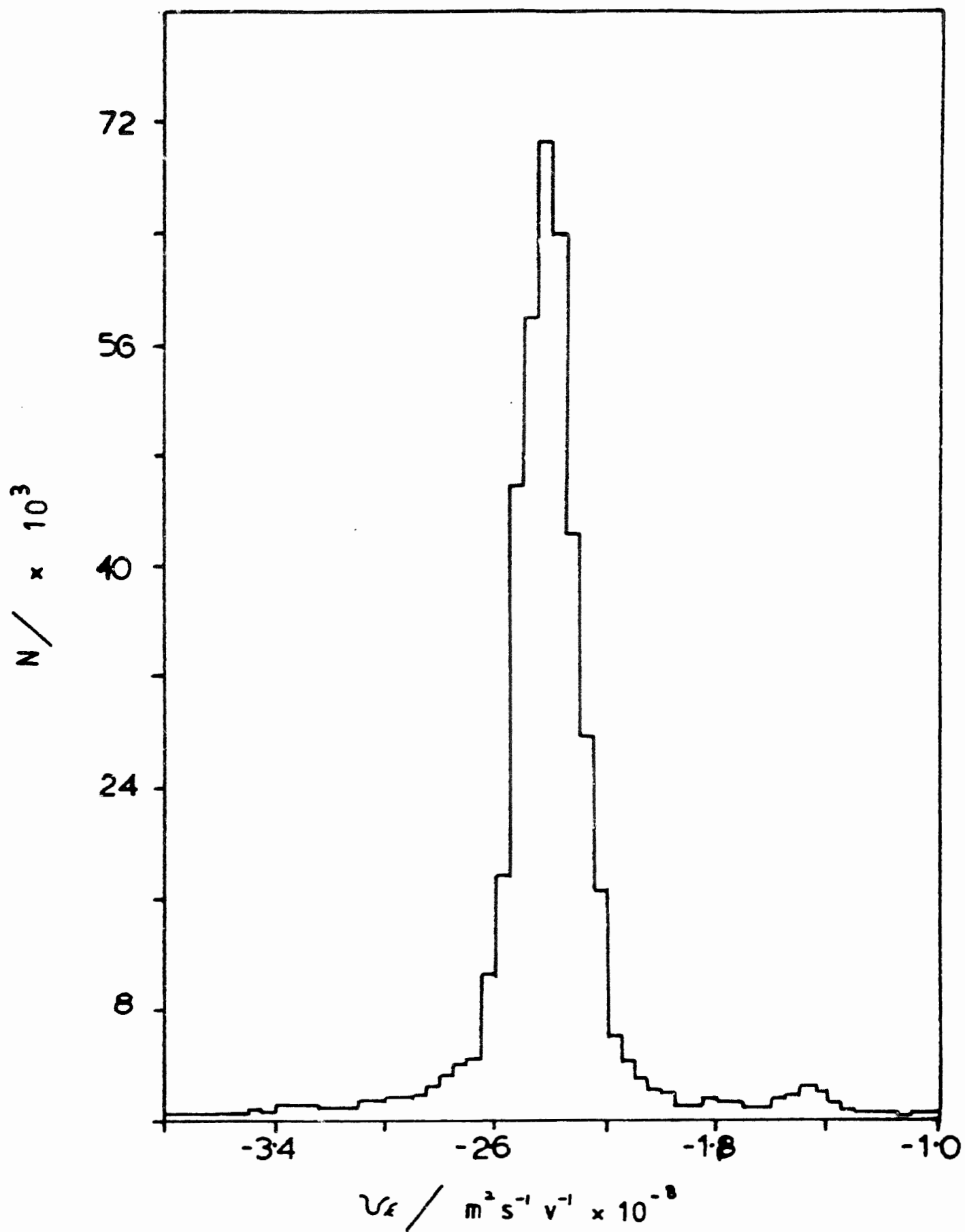
RTC90 Pigment in mixed SHMP & SDS solution ratio 1:1 (2.5×10^{-3} mol kg) @ pH9



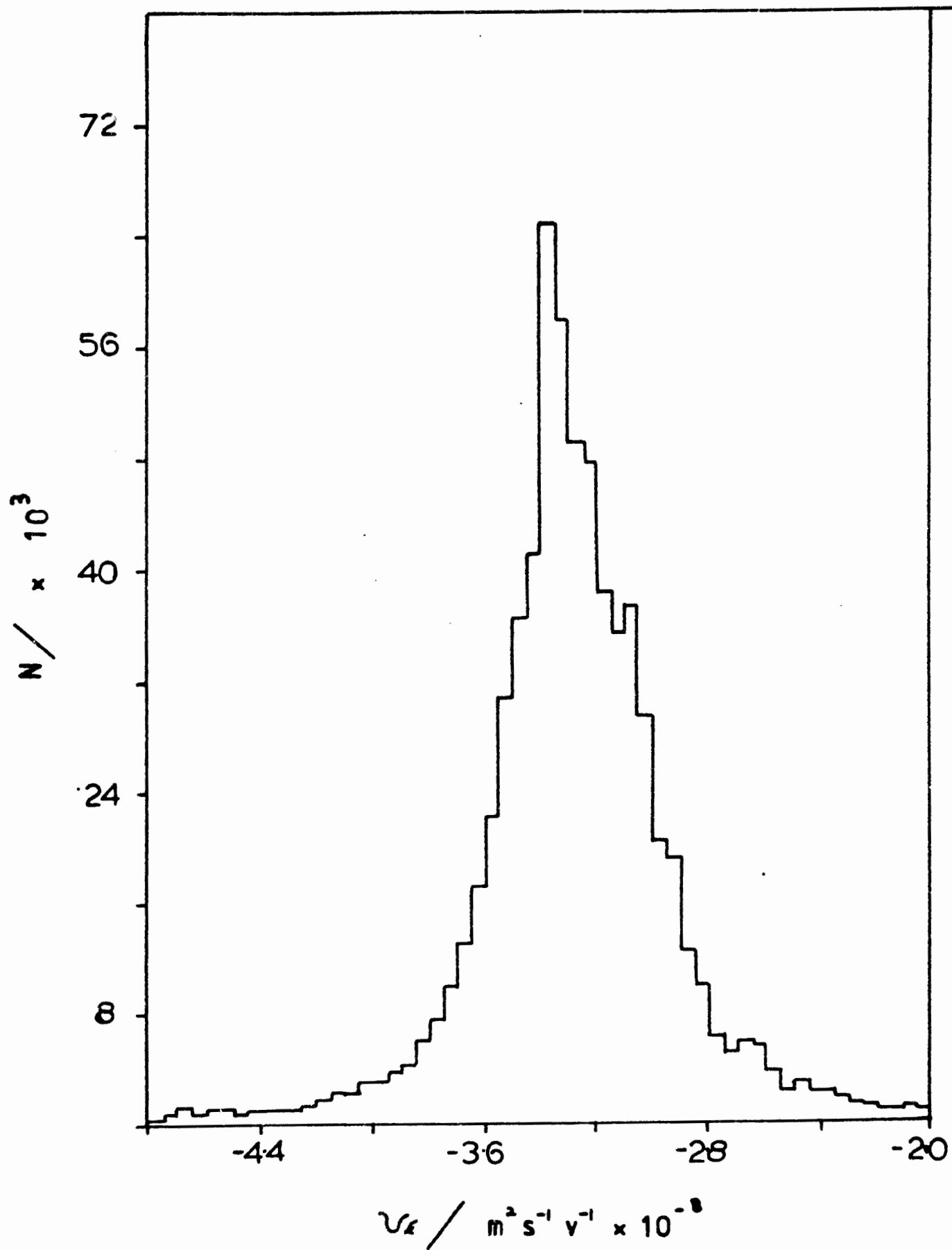
RTC90 Pigment in mixed SHMP & SDS solution ratio 1:1 (5×10^{-3} mol kg) @ pH9



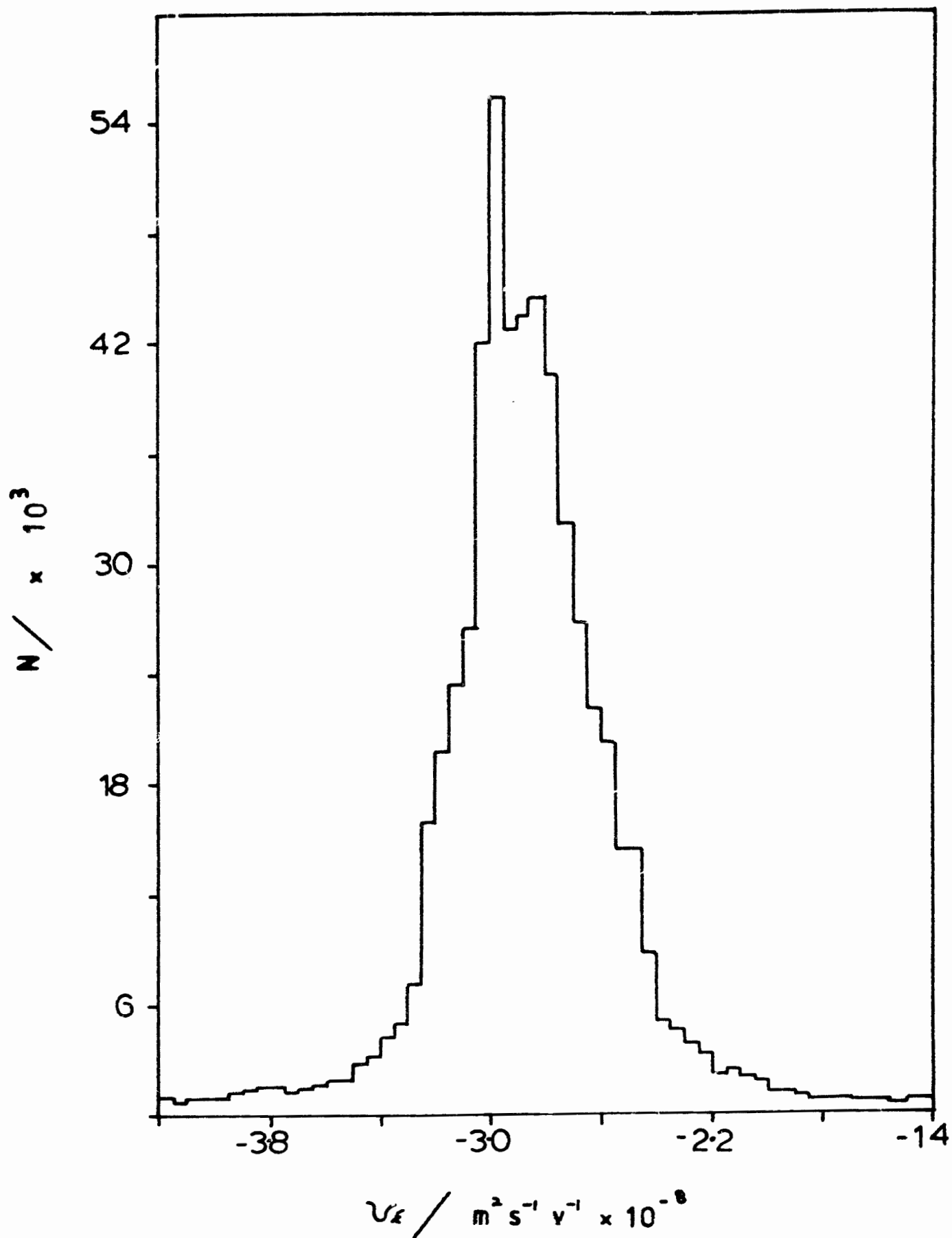
RTC90 Pigment in mixed SHMP & SDS solution ratio 1:1 (10^{-2} mol kg) @ pH9



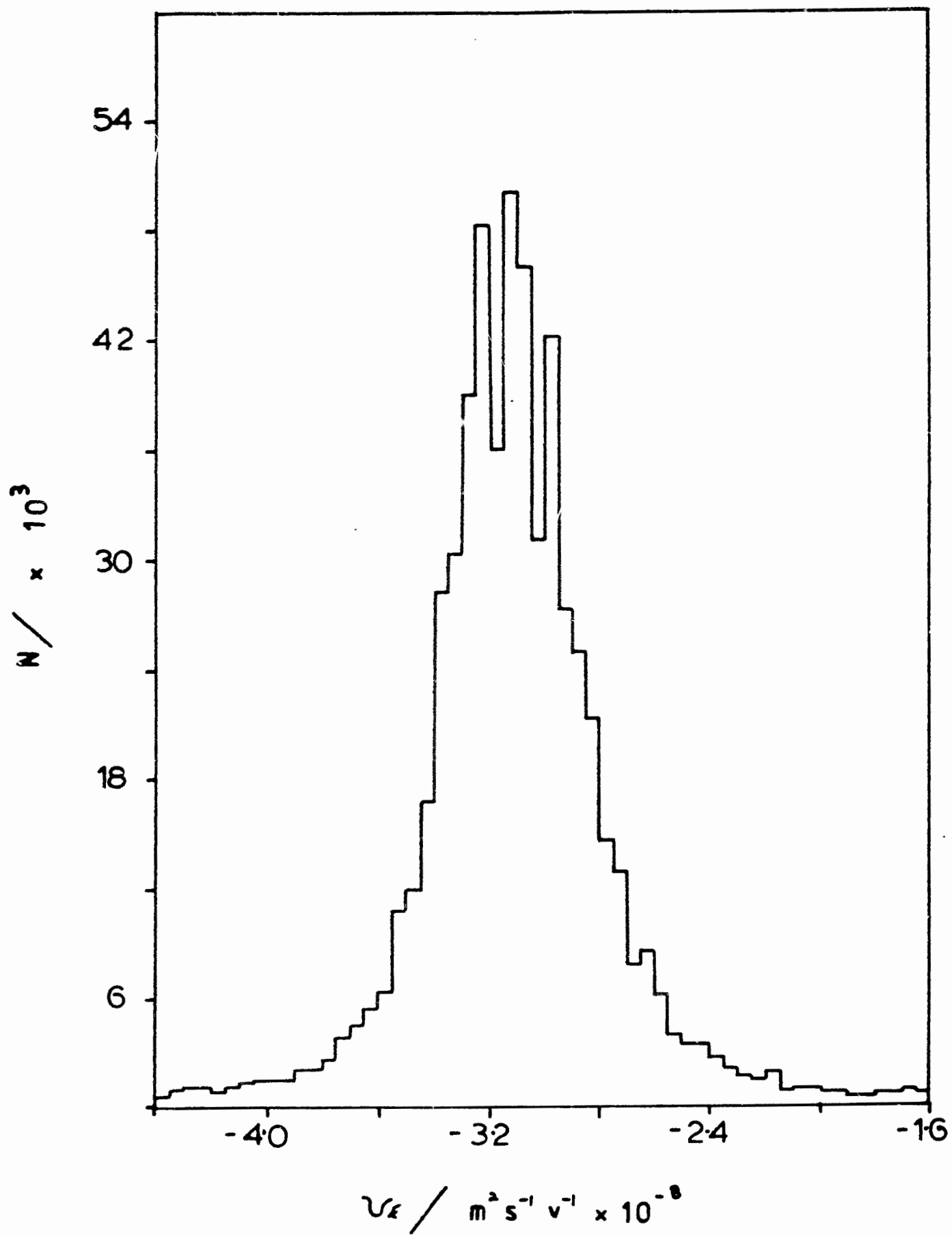
RTC90 Pigment in mixed SHMP & SDS solution ratio 1:1 (2.5×10^{-2} mol kg) @ pH9



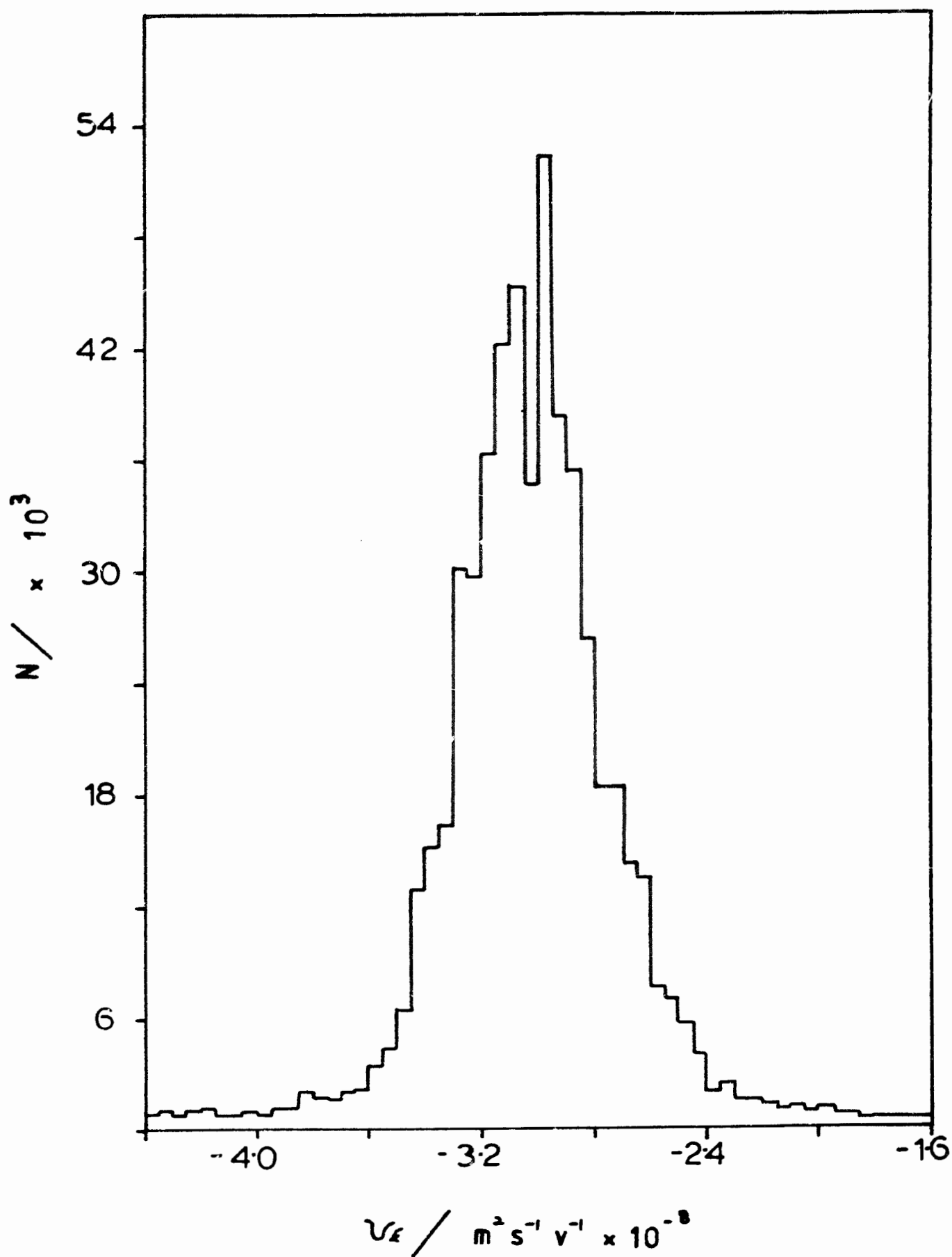
RTC90 Pigment in mixed SHMP (5×10^{-5} mol kg) & SDS (10^{-5} mol kg) solution @ pH9



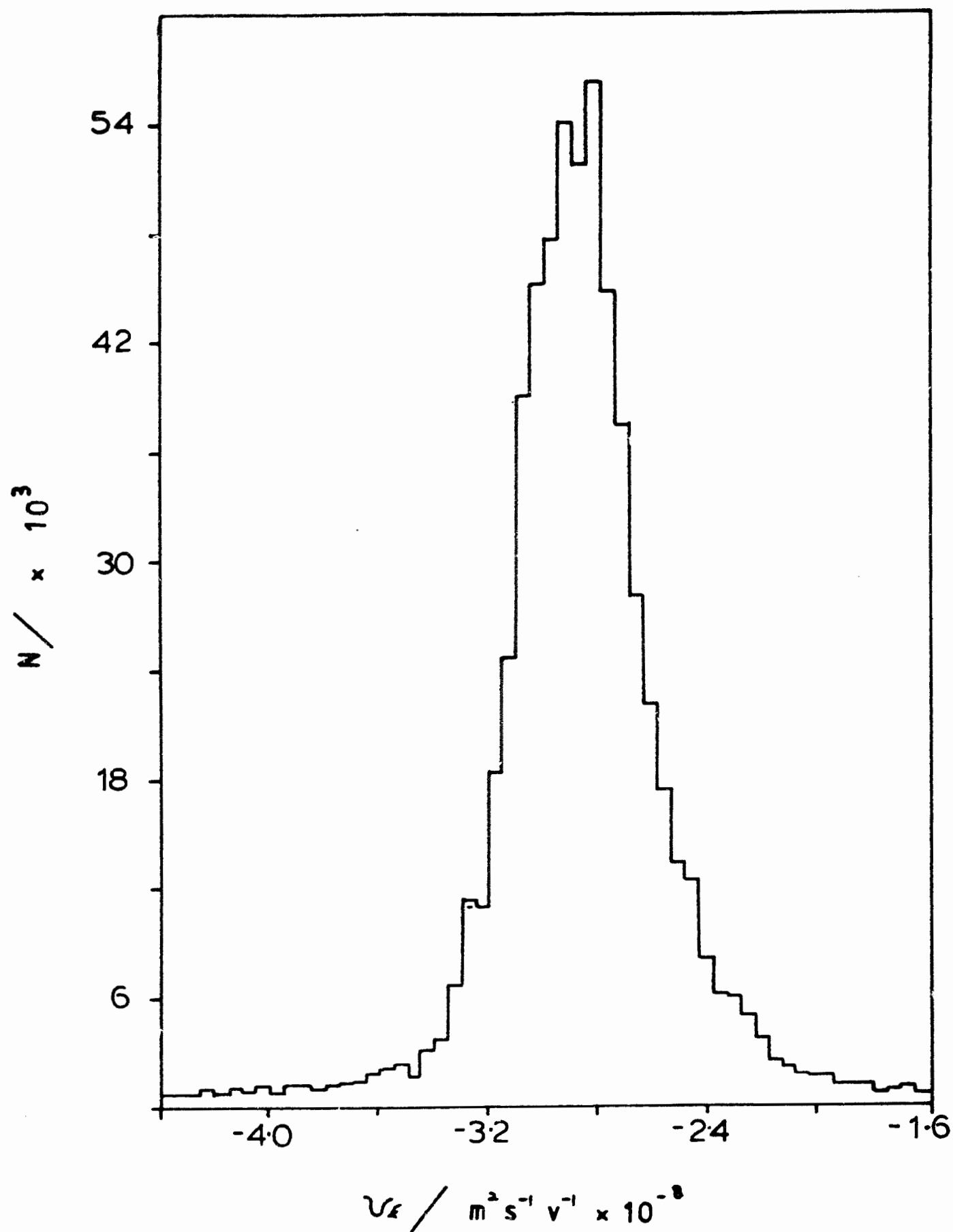
RTC90 Pigment in mixed SHMP (5×10^{-5} mol kg) & SDS (2.5×10^{-5} mol kg) solution @ pH9



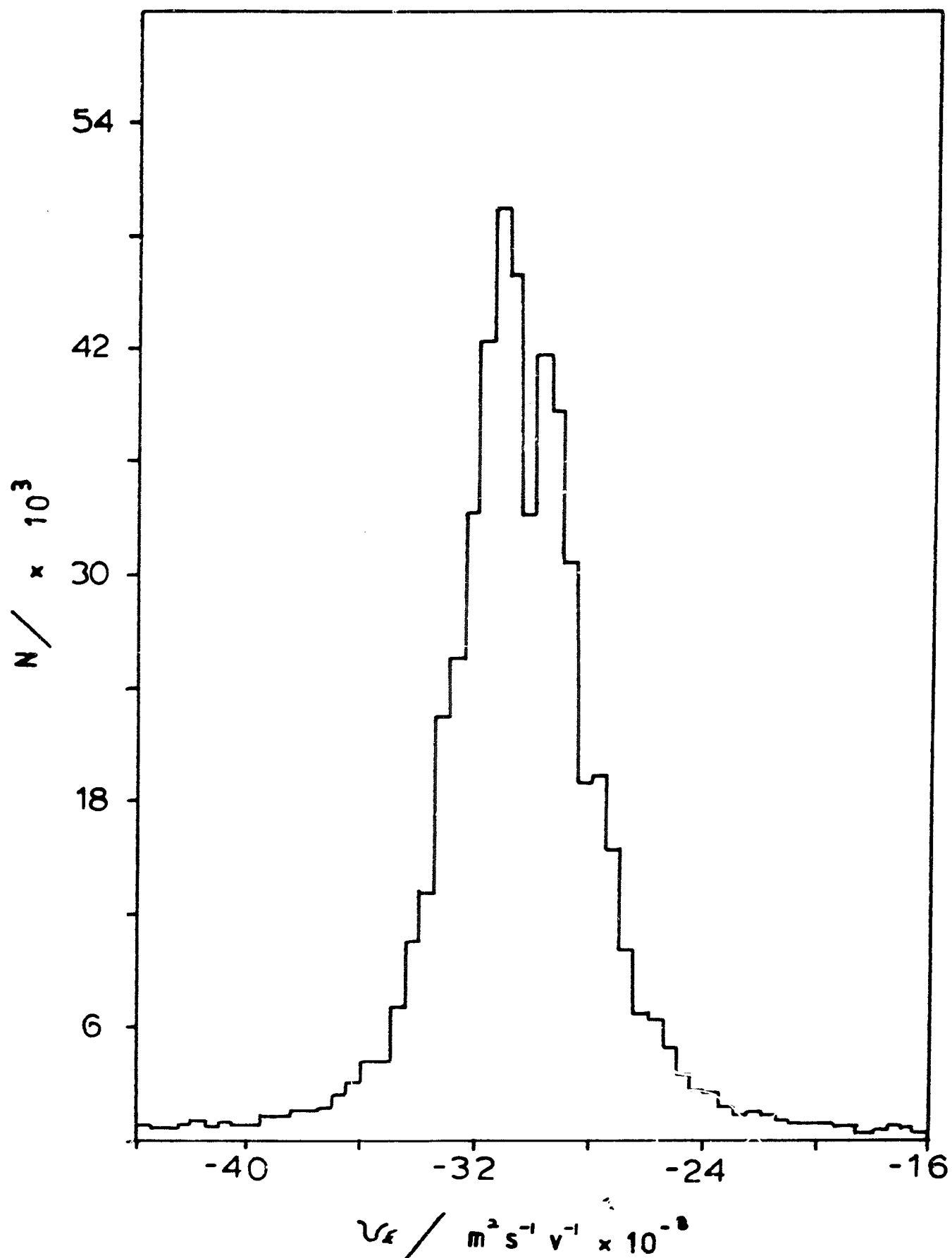
RTC90 Pigment in mixed SHMP (5×10^{-5} mol kg) & SDS (5×10^{-5} mol kg) solution @ pH9



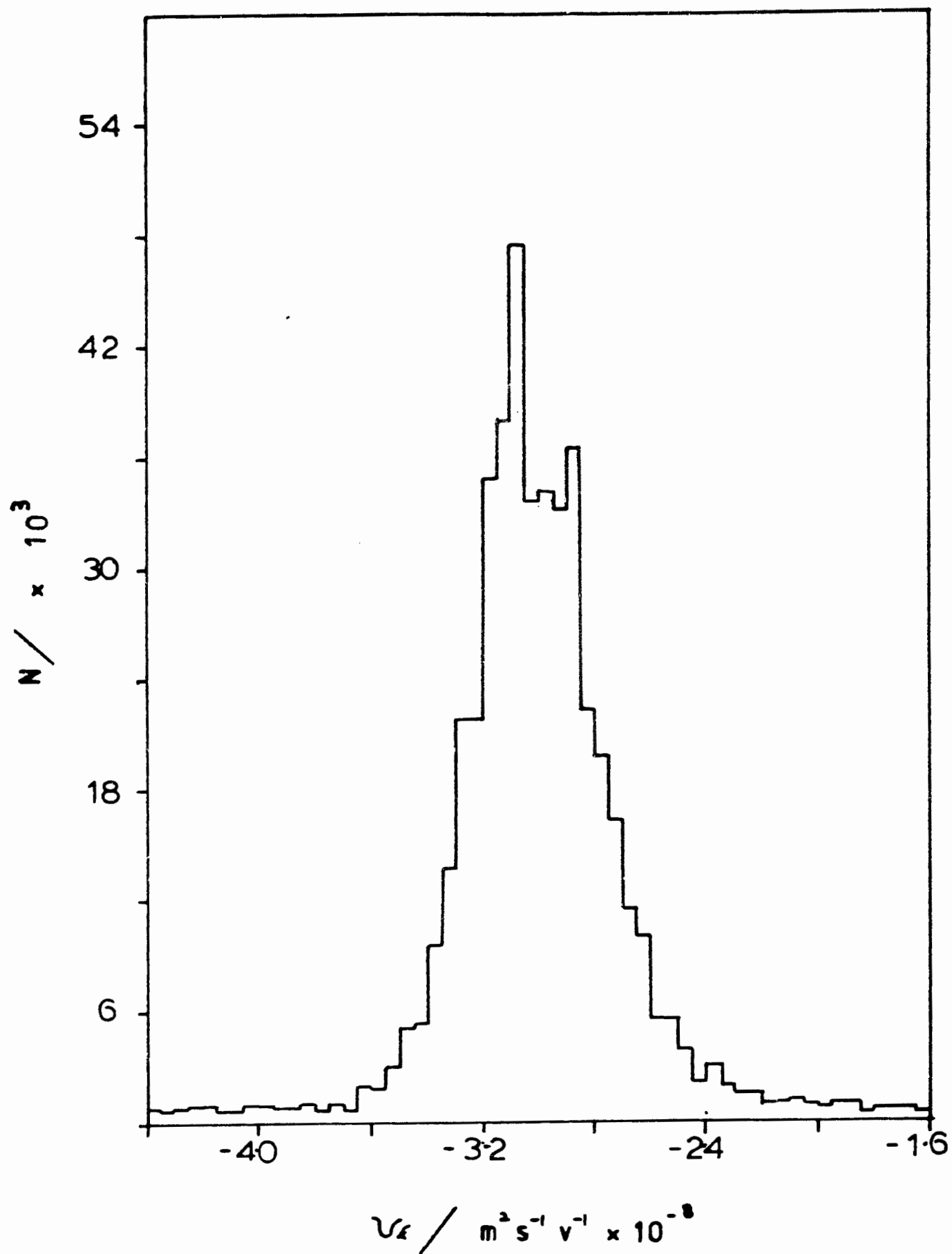
RTC90 Pigment in mixed SHMP (5×10^{-5} mol kg) & SDS (10^{-4} mol kg) solution @ pH9



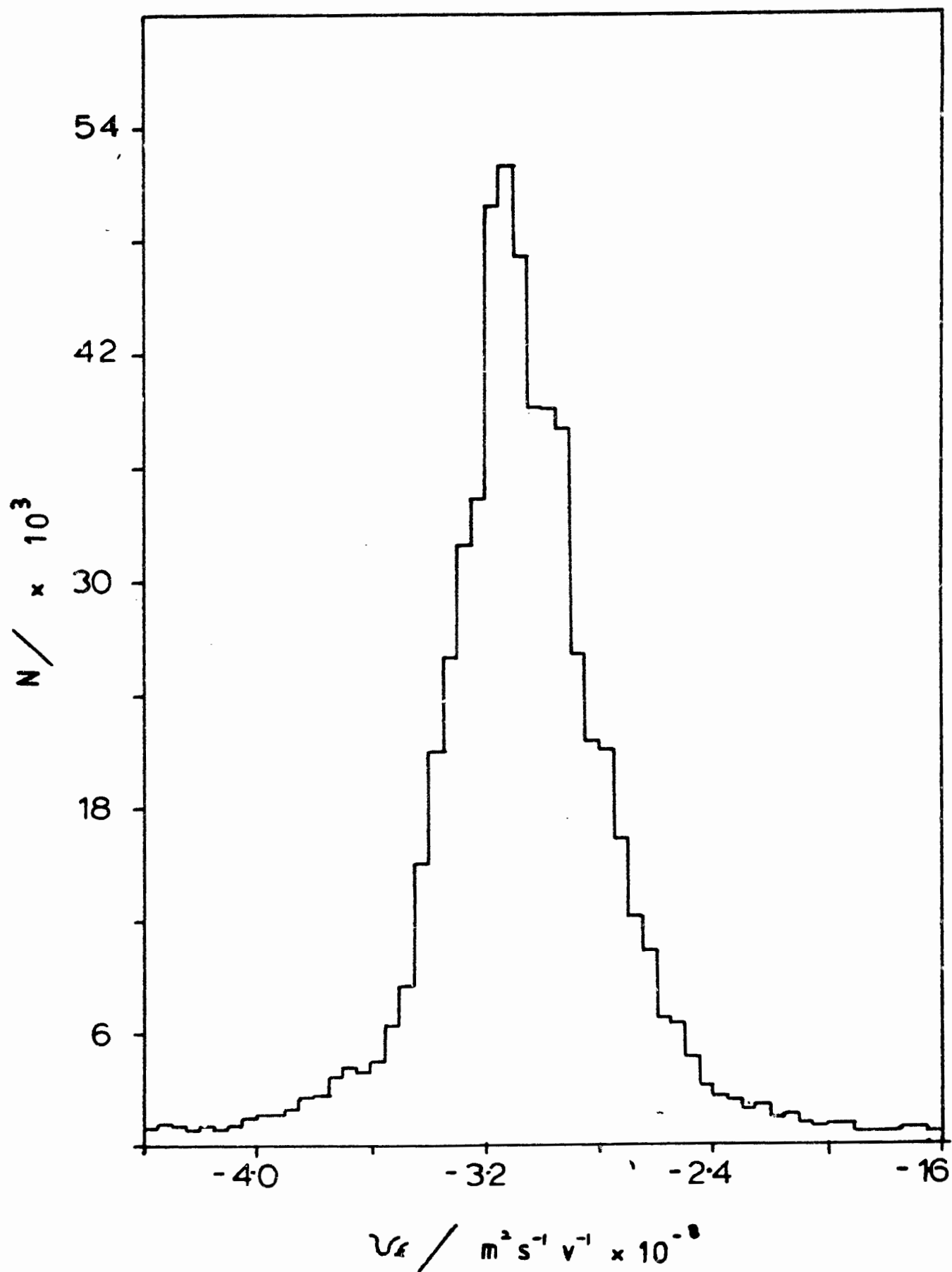
RTC90 Pigment in mixed SHMP (5×10^{-5} mol kg) & SDS (2.5×10^{-4} mol kg) solution @ pH9



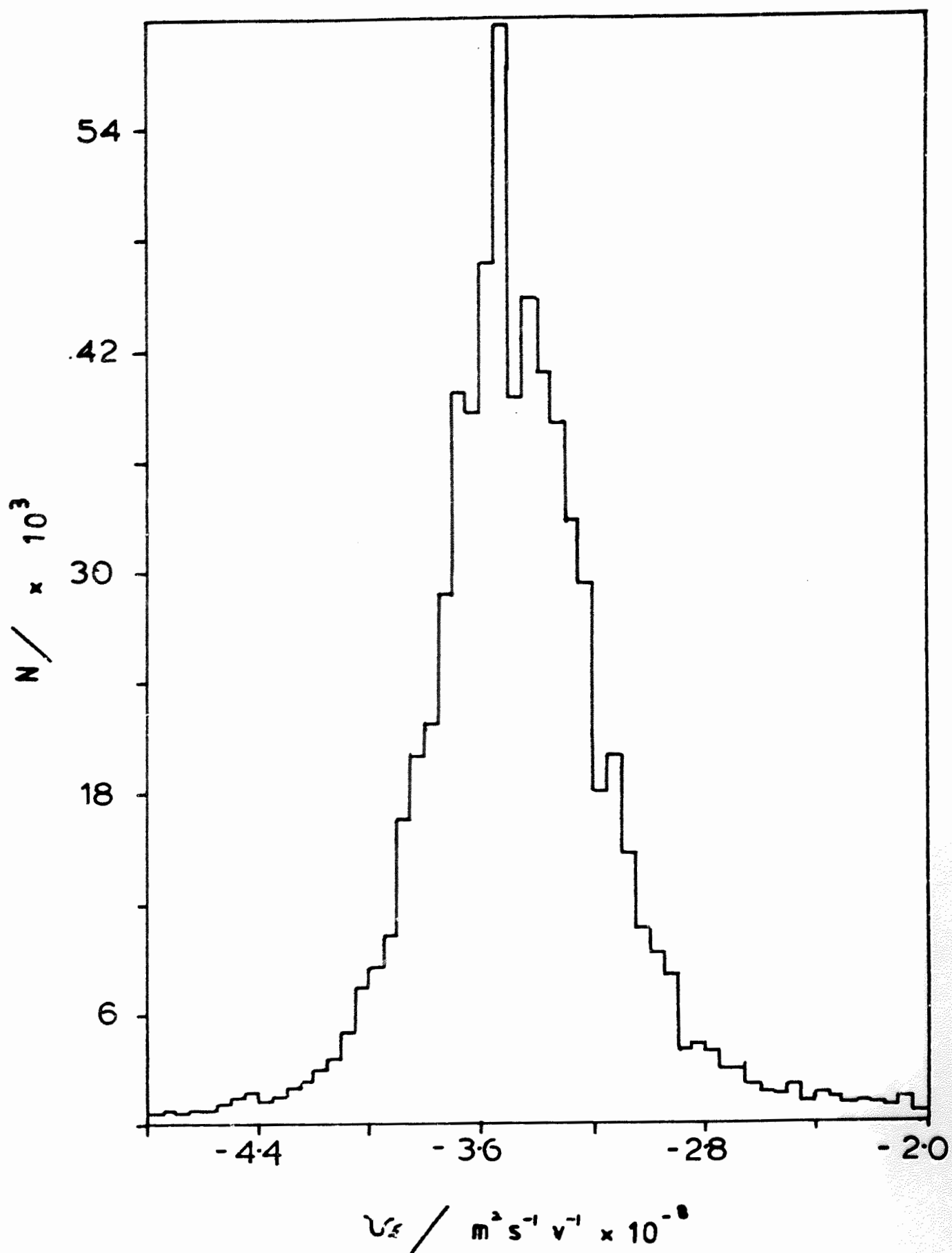
RTC90 Pigment in mixed SHMP (5×10^{-5} mol kg) & SDS (5×10^{-4} mol kg) solution @ pH9



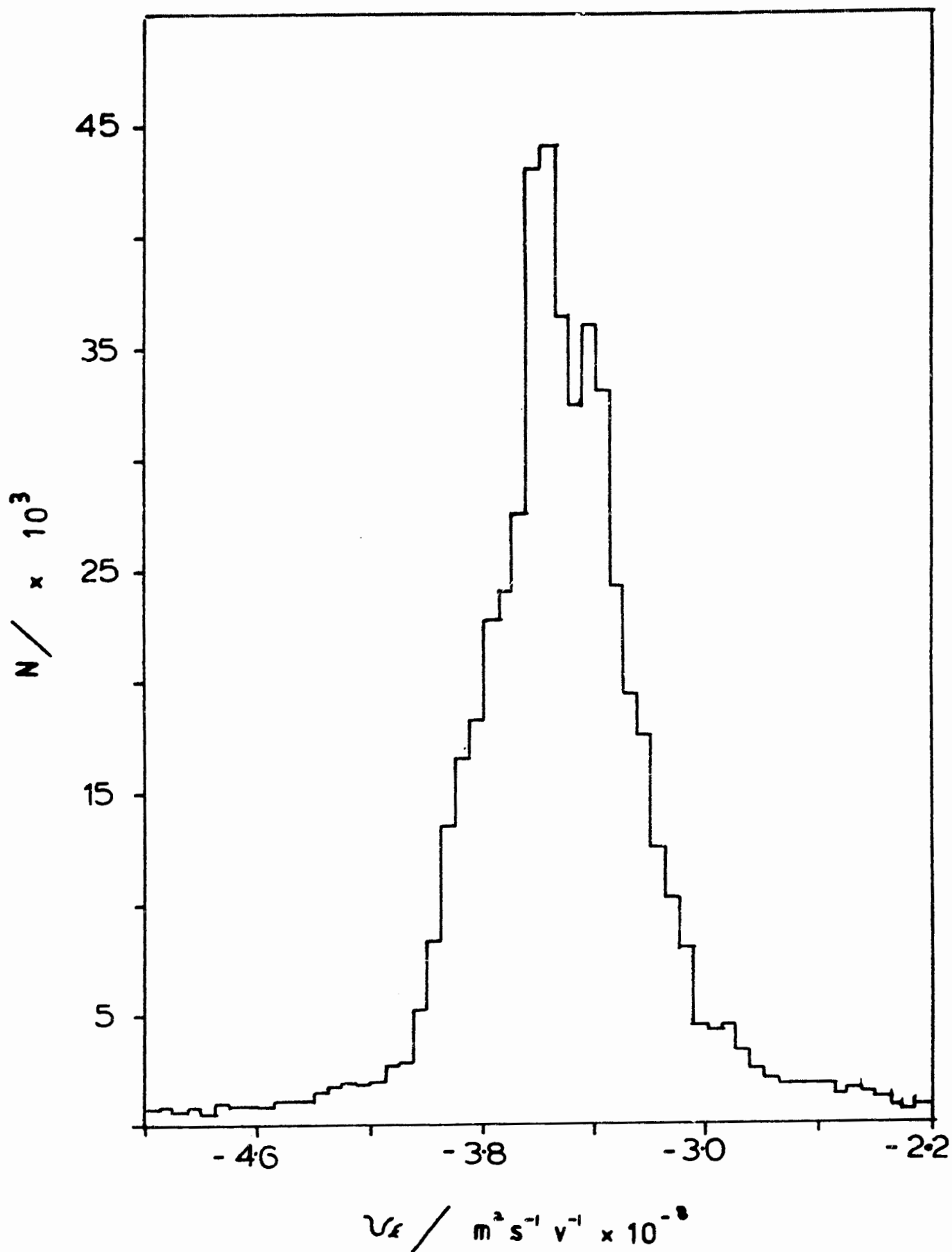
RTC90 Pigment in mixed SHMP (5×10^{-5} mol kg) & SDS (10^{-3} mol kg) solution @ pH9



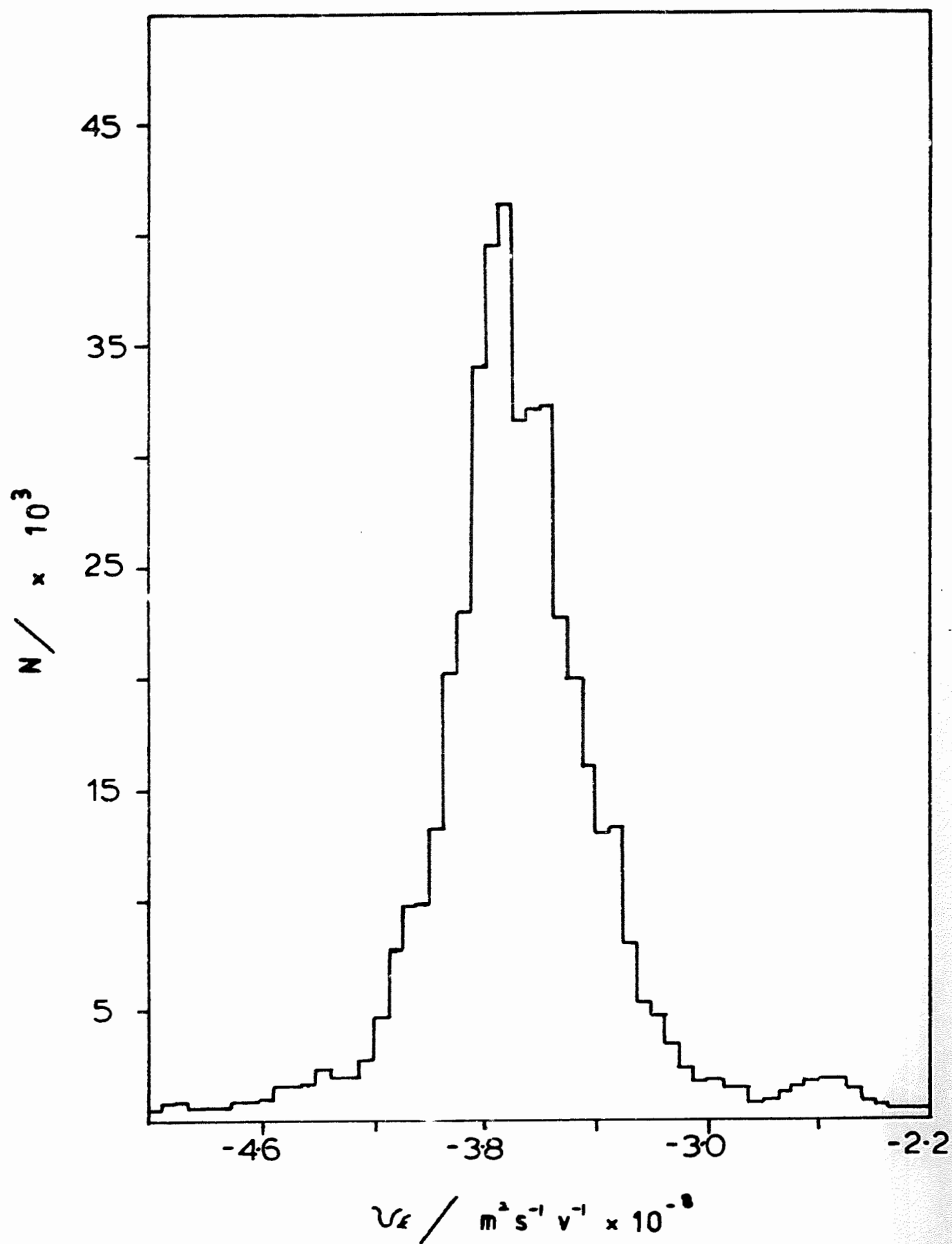
RTC90 Pigment in mixed SHMP (5×10^{-5} mol kg) & SDS (2.5×10^{-3} mol kg) solution @ pH9



RTC90 Pigment in mixed SHMP (5×10^{-5} mol kg) & SDS (5×10^{-3} mol kg) solution @ pH9



RTC90 Pigment in mixed SHMP (5×10^{-5} mol kg) & SDS (10^{-2} mol kg) solution @ pH9



RTC90 Pigment in mixed SHMP (5×10^{-5} mol kg) & SDS (2.5×10^{-2} mol kg) solution @ pH9