



Rhushabh Chemicals
Bringing Color to your Style

PHYSICAL AND ANALYTICAL DATA

TALLOW AMINE ETHOXYLATE (TAA)

RHU CHEM	APPEARANCE AT 25°C	PH	AMINE VALUE	HLB	MOISTURE CONTENT MAX.
TAA-2	slightly hazy liquid	Alkaline	145-155	5.07	≤1.0
TAA-3	slightly hazy liquid	Alkaline	130-140	6.67	≤1.0
TAA-5	liquid	Alkaline	105-115	9.13	≤1.0
TAA-8	liquid	Alkaline	81-91	11.42	≤1.0
TAA-9	liquid	Alkaline	75-85	12.00	≤1.0
TAA-10	liquid	Alkaline	70-80	12.51	≤1.0
TAA-15	liquid	Alkaline	52-62	14.29	≤1.0
TAA-20	liquid	Alkaline	41-51	15.38	≤1.0



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STEARYL AMINE ETHOXYLATE (SAA)

RHU CHEM	APPEARANCE AT 25°C	PH	AMINE VALUE	HLB	MOISTURE CONTENT MAX.
SAA-2	waxy liquid	Alkaline	152-162	4.96	≤1.0
SAA-3	slightly hazy liquid	Alkaline	135-145	6.58	≤1.0
SAA-5	liquid	Alkaline	110-120	9.01	≤1.0
SAA-8	liquid	Alkaline	85-95	11.34	≤1.0
SAA-9	liquid	Alkaline	79-89	11.94	≤1.0
SAA-10	liquid	Alkaline	75-85	12.42	≤1.0
SAA-15	liquid	Alkaline	55-65	14.20	≤1.0
SAA-20	liquid	Alkaline	44-54	15.31	≤1.0

COCO AMINE ETHOXYLATE (CAA)

RHU CHEM	APPEARANCE AT 25°C	PH	AMINE VALUE	HLB	MOISTURE CONTENT MAX.
CAA-2	liquid	Alkaline	216-176	6.21	≤1%
CAA-3	liquid	Alkaline	150-190	8.02	≤1%
CAA-5	liquid	Alkaline	114-154	10.57	≤1%
CAA-8	liquid	Alkaline	87-117	12.81	≤1%
CAA-9	liquid	Alkaline	79-109	13.40	≤1%
CAA-10	liquid	Alkaline	77-97	13.87	≤1%
CAA-15	liquid	Alkaline	55-75	15.43	≤1%
CAA-20	liquid	Alkaline	41-61	16.37	≤1%



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OLEYL AMINE ETHOXYLATE (OAA)

RHU CHEM	APPEARANCE AT 25°C	PH	AMINE VALUE	HLB	MOISTURE CONTENT MAX.
OAA-2	liquid	Alkaline	146-156	4.96	≤1%
OAA-3	liquid	Alkaline	129-139	6.67	≤1%
OAA-5	liquid	Alkaline	105-115	9.07	≤1%
OAA-8	liquid	Alkaline	82-92	11.38	≤1%
OAA-9	liquid	Alkaline	76-86	11.97	≤1%
OAA-10	liquid	Alkaline	71-81	12.48	≤1%
OAA-15	liquid	Alkaline	53-63	14.25	≤1%
OAA-20	liquid	Alkaline	42-52	15.32	≤1%

Note: Above RHU CHEM Range are the running products. We can produce higher moles on customer specific demand and specifications can be altered as per customer requirement.

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