

2021 - Fire Suppressant Foam

USDA Qualification Requirement by Name or Number	QR Submission Procedures for Testing	OMB Control #	Version Date	Expiration Date	Determination of need for QR	Market Research Report Supporting QR	GPE Notice for QR	USDA Qualification Requirement by Name or Number	QR Submission Procedures for Testing
Class A Foam for Wildland Fire Management	National Technology and Development Program Contacts: Wildland Fire Chemical Systems, 5785 Highway 10 West Missoula MT 59808 https://www.fs.fed.us/rm/fire/wfcs/class-a-foam-suppressants.php	NA	Version Date 11/15/2021	Expiration Date: 6/21/2023	HCAD Letter of Justification. Copies available through: USDA Forest Service 5785 Highway 10 West Missoula, MT 59808 WO Procurement & Property Services (PPS) inbox at fsaqmisb@usda.gov	Market Research Report Copies available through: WO Procurement & Property Services (PPS) inbox at fsaqmisb@usda.gov	GPE Notice for QR. https://sam.gov/opp/37e43c3d9cb34c3d94e31bf9cad0c73a/vi ew	National Technology and Development Program Contacts: Wildland Fire Chemical Systems, 5785 Highway 10 West, Missoula MT 59808 Shirley Zylstra Program Leader 406-329-4859 email: shirley.zylstra@usda.gov Hunter Jones Project Leader 406-829-6810 email: hunter.jones@usda.gov	National Technology and Development Program Contacts: Wildland Fire Chemical Systems, 5785 Highway 10 West, Missoula MT 59808
Qualified Products List: Class A Foam for Wildland Fire Management	Location for access to Qualified Products List – Wildland Fire Foams https://www.fs.fed.us/rm/fire/wfcs/class-a-foam-suppressants.php		Version Date: Reviewed monthly – updated as needed at the monthly reviews						
Specification: Fire Suppressant Foam for Wildland Firefighting (Class A Foam)	USDA Forest Service Specification 5100-307b, Specification for Fire Suppressant Foam For Wildland Firefighting (Class A Foam) https://www.fs.fed.us/rm/fire/wfcs/class-a-foam-suppressants.php This is a unique Government Standard Costs of evaluation are borne by the submitter and vary with the product specifics. Contact the Wildland Fire Chemical Systems Program Leader for an evaluation cost.		5/6/2021					Contacts for Specification: Wildland Fire Chemical Systems, 5785 Highway 10 West, Missoula MT 59808 Shirley Zylstra Program Leader 406-329-4859 email: shirley.zylstra@usda.gov Hunter Jones Project Leader 406-829-6810 email: hunter.jones@usda.gov	