

PARAMETER	VALEUR ATTRIBUÉE ASSIGNED VALUE VALOR ASIGNADO	LIMITE D'ACCEPTATION (95%) ACCEPTANCE LIMIT (95%) LÍMITE DE ACEPTACIÓN (95%)	+/- U	n
<b>Titre Alcoométrique Volumique (%vol)</b> Alcoholic strength by volume   Grado Alcoholico Volumétrico	<b>10,88</b>	<b>10,72 - 11,04</b>	0,05	14
<b>pH</b> pH   pH	<b>3,35</b>	<b>3,30 - 3,41</b>	0,02	12
<b>Densité Relative au 20 °C / 20 °C*</b> Relative density at 20 °C / 20 °C*   Densidad relativa a 20 °C / 20 °C*	<b>0,9934</b>	<b>0,9929 - 0,9939</b>	0,0001	12
<b>Masse volumique au 20 °C* (g/mL)</b> Specific gravity at 20°C*   Masa volúmica/Densidad absoluta a 20 °C*	<b>0,9916</b>	<b>0,9911 - 0,9921</b>	0,0001	12
<b>Acidité volatile acétique (g/L)</b> Volatile acidity exp. in acetic acid   Acidez volátil exp. en ácido acético	<b>0,30</b>	<b>0,19 - 0,40</b>	0,03	13
<b>Acidité totale tartrique (g/L)</b> Total acidity exp. in tartaric acid   Acidez total exp. en ácido tartárico	<b>5,3</b>	<b>5,1 - 5,5</b>	0,1	12
<b>Sucres totaux exprimés par Glu+Fru (g/L)</b> Total sugars expressed in Glu+Fru   Azúcares totales expresados en Glu+Fru	<b>2,5</b>	<b>2,1 - 2,9</b>	0,2	12
<b>Acide L-Malique (g/L)</b> L-Malic acid   Ácido L-Málico	<b>2,3</b>	<b>2,0 - 2,6</b>	0,1	14
<b>Acide Gluconique (g/L)</b> Gluconic Acid   Ácido Glucónico	<b>0,2</b>	<b>0,1 - 0,2</b>	0,03	9
<b>Glycérol (g/L)</b> Glycerol   Glicerol	<b>4,1</b>	<b>3,2 - 5,0</b>	0,3	12

**VALEURS INDICATIF | INDICATIVE VALUES | VALORES INDICATIVOS**

<b>Dioxyde de soufre libre (SO2L) (mg/L)</b> Free sulfur dioxide (FSO2)   Dióxido de azufre libre (SO2L)	<12		
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\* Limite d'acceptation normalisé à  $\pm 0,0005$  par les limites physiques de l'hydromètre propre

\* Acceptance limit normalized to  $\pm 0,0005$  due to physical limits of own hydrometer.

\* Límite de aceptación normalizado a  $\pm 0,0005$  por los límites físicos del propio aerómetro

**MATÉRIEL**  
Vin stabilisé.

**PRÉPARATION**

Préparé par la section R&D de GAB Sistématica Analítica S.L. selon les procédés et les techniques utilisés en œnologie.

**HOMOGÉNÉITÉ**  
Homogénéité garantie.

**UNIFORMITÉ**

Test de contrôle fait aux 3/100 des bouteilles et à intervalles réguliers pendant la mise en flacon.

**STABILITÉ**

Produit stable. La stabilité est contrôlée régulièrement.

**STOCKAGE**

à conserver entre 10°C et 27°C.

**VALEUR ATTRIBUÉE**

Les valeurs sont le résultat d'analyses statistiques d'une série de tests effectués avec plusieurs laboratoires d'œnologie en France, en Espagne et Portugal.

**LIMITE D'ACCEPTATION**

Il correspond à la variation maximum qu'un laboratoire peut se fixer autour de la valeur attribuée au Certivin lors d'une analyse.

**UTILISATION**

Etalonnage, Correction, Comparaison d'instruments de mesure. Contrôle qualité. Estimation de l'incertitude. Vérification des instruments et résultats.

Après ouverture, utiliser rapidement.

**MATERIAL**  
Stabilized Wine.

**PREPARATION**

Prepared by the R&D department from GAB Sistématica Analítica SL in compliance with the techniques and processes used in oenology.

**HOMOGENEITY**

The homogeneity is guaranteed.

**UNIFORMITY**

Control test performed in 3/100 of the bottles at regular intervals during packaging process.

**STABILIZATION**

Stabilized product. The stabilization is periodically controlled.

**STORAGE**

Store between 10°C and 27°C

**ASSIGNED VALUE**

Values are determined from statistical calculations of the results of a series of tests done by several laboratories of Oenology from Spain, France and Portugal.

**ACCEPTANCE LIMIT**

It corresponds to the maximum allowable variation that a laboratory should resolve on the assigned value to Certivin during an analysis.

**USAGE**

Calibration, adjustment and comparison of measuring instruments. Quality control. Estimation of uncertainty. Verification of instruments and results.

Once opened, use within the shortest time possible.

**MATERIAL**  
Vino estabilizado.

**PREPARACIÓN**

Preparado por el departamento de I+D de GAB Sistématica Analítica S.L. de acuerdo con las técnicas y procesos utilizados en enología.

**HOMOGENEIDAD**  
Homogeneidad garantizada.

**UNIFORMIDAD**

Prueba de control realizada en 3/100 de las botellas a intervalos regulares durante el envasado.

**ESTABILIDAD**

Producto estabilizado. La estabilidad se controla periódicamente.

**CONSERVACIÓN**

Conservar entre 10°C y 27°C.

**VALOR ASIGNADO**

Los valores se determinan a partir de los cálculos estadísticos de los resultados obtenidos de una serie de ensayos con varios laboratorios de enología de España, Francia y Portugal.

**LIMITE DE ACEPTACIÓN**

Corresponde a la variación máxima admisible que un laboratorio debería resolver en torno al valor asignado a los Certivin durante un análisis.

**UTILIZACIÓN**

Calibración, ajuste y comparación de instrumentos de medición. Control de calidad. Estimación de la incertidumbre. Verificación de instrumentos y resultados.

Una vez abierto utilizar en el mínimo tiempo posible.

**Expiration**

Expiration  
Min. Val.

11/2014

**Le responsable**

The head  
El responsable

**LOT 120102**



1004011

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gab@gabsystem.com



1.1 Identification de la substance: MCCM
1.2 Synonyme:
1.3 Utilisation du produit: Pour usages de laboratoire et pour analyses.
1.4 Identification de la société ou entreprise: GAB sistemática Analítica SL 08734 MOJA-OLERDOLA (Barcelona) España Tel: (+34) 938 171 842
2. Identification des dangers: Aucun mélange dangereux conformément au Règlement (CE) 1272/2008/CE. Aucun mélange dangereux conformément à la Classification (67/548/CEE ou 1999/45/CE). NE PAS BOIRE
3. Composition: Ce produit est un MCCM avec stabilisateur. NE PAS BOIRE
4. Premiers secours:
4.1 Indications générales: Ne pas donner à boire et ne pas essayer de provoquer des vomissements en cas de perte de conscience.
4.2 Inhalation: Transporter la personne au plein air.
4.3 Contact avec la peau: Laver abondamment avec de l'eau. Retirer les vêtements contaminés.
4.4 Yeux: Laver abondamment avec de l'eau (pendant au moins 15 minutes) en gardant les paupières ouvertes.
4.5 Ingestion: Boire beaucoup d'eau. Faire vomir. Consulter un médecin.
5. Extinction d'incendie:
5.1 Moyens d'extinction d'incendie appropriés: Ceux qui conviennent le mieux pour l'environnement.
5.2 Moyens d'extinction qui NE doivent PAS être utilisés:
5.3 Risques particuliers:
5.4 Équipements de protection:
6. Mesures à prendre en cas de déversement accidentel:
6.1 Précautions individuelles:
6.2 Précautions pour la protection de l'environnement:
6.3 Méthodes de ramassage / nettoyage: Ramasser avec des matériaux absorbants (Absorbant Général Panreac, Kieselgur, etc) ou à défaut, utiliser du sable sec ou de la terre, et déposer le tout dans les conteneurs appropriés pour leur élimination, conformément à la législation en vigueur. Nettoyer les restes à grande eau.
7. Manipulation et stockage:
7.1 Manipulation: Sans indications particulières.
7.2 Stockage: Containants bien fermés et bien aérés. A température ambiante
8. Contrôle d'exposition / protection du personnel:
8.1 Mesures techniques de protection:
8.2 Contrôle limite d'exposition:
8.3 Protection respiratoire: Utiliser un équipement de protection respiratoire approprié.
8.4 Protection des mains: Utiliser des gants appropriés.
8.5 Protection des yeux: Utiliser des lunettes appropriées.
8.6 Mesures d'hygiène particulières: Se laver les mains avant les pauses et à la fin des manipulations.
8.7 Contrôle d'exposition de l'environnement: Respecter la législation locale concernant la protection de l'environnement.
9. Propriétés physiques et chimiques: Aspect: liquide Couleur: transparent Granulométrie: Odeur: Caractéristique pH: Point de fusion / congélation: Point d'ébullition initial et intervalle d'ébullition: Point éclair (d'auto-inflammation): Inflammabilité (solide, gaz): Limites supérieures/inferieures d'inflammabilité ou d'explosivité: Pression de vapeur: Densité relative: 1.00 Densité relative: 0.99 Solubilité: miscible avec de l'eau Coefficient de partage: n-octanol/eau: Température d'auto ignition Température de décomposition: Viscosité:
10. Stabilité et réactivité:
10.1 Conditions devant être évitées: 10.2 Matières devant être évitées:
10.3 Produits de décomposition dangereux:
10.4 Information complémentaire:
11. Informations toxicologiques:
11.1 Toxicité aiguë:
11.2 Effets dangereux pour la santé: Préndre en compte les composants de la préparation : les caractéristiques dangereuses probables sont les suivantes. En cas d'ingestion: Effets systémiques: maux de tête, effets sur le système nerveux central, vomissements, nausées, difficultés de respiration, tachycardie, hypotension. En cas de contact avec la peau: Risque d'absorption cutanée. D'autres caractéristiques dangereuses ne sont pas à écarter.
12. Informations sur l'environnement:
12.1 Mobilité:
12.1.1 Test EC50 (mg/l):
12.2 Ecotoxicité:
12.2.2 Milieu récepteur: Risque pour le milieu aquatique. Risque pour le milieu terrestre.
12.3 Observations:
12.3.1 Dégradabilité:
12.3.2 Classification dégradation biotique: BOD5/COD Biodegradabilité

12.3.3 Dégradation abiotique selon pH:
12.3.4 Observations:
12.4 Accumulation:
12.4.1 Test:
12.4.2 Bioaccumulation: Risque
12.4.3 Observations:
12.5 Autres effets possibles sur l'environnement: Si les conditions adéquates de manipulation sont respectées, aucun problème écologique n'est à prévoir.
13. Considérations concernant l'élimination
13.1 Substance / produit: Dans l'Union européenne, il n'existe pas de normes homogènes établies pour l'élimination des déchets chimiques, pour ce qui concerne les produits spécifiques, leurs instructions d'éliminations sont soumises aux législations internes à chaque pays. Dans tous les cas, vous êtes tenus à contacter l'autorité compétente ou les entreprises légalement autorisées pour l'élimination des déchets.
2001/573/EC: Council Decision of the Commission 2000/532/CE concernant la liste des déchets.
Directive de la Commission 91/156/CEE du 18 Mars 1991 modifiant la Directive 75/442/CEE relative aux déchets.
13.2 Conteneurs Contaminés: Les conditionnements et les emballages contaminés des substances ou préparations dangereuses, doivent être traités de la même manière que les produits contenus dans ces mêmes contenants.
Par rapport à la législation et la directive 94/62/CE du 20 Décembre 1994 relative aux emballages et déchets d'emballages.
14. Information relative au transport: Par voie terrestre (ADR): Par voie maritime (IMDG): Par voie aérienne (ICAO-IATA):
15. Informations réglementaires:
16. Autres informations: Les informations contenues dans cette Fiche de Sécurité se basent sur nos plus récentes connaissances de mise à jour, leur unique objectif étant d'informer sur les aspects de sécurité. Les propriétés et caractéristiques mentionnées sont pas garanties.
Par rapport aux éditions précédentes, des modifications ont été apportées aux sections suivantes: 2, 3, 15 Date de publication: 03/11/10 Numéro et date: 3 . 03/11/10
1.1 Identification of the substance or preparation: MCCM
1.2 Synonym:
1.3 Use of the preparation: For use in laboratory analysis
1.4 Identification of the company or firm: GAB SISTEMATICA ANALITICA SL 08734 MOJA-OLERDOLA (Barcelona) España Tel: (+34)938171842
2. Identification of dangers No hazardous mixture as specified in Regulation (CE) 1907/2006/EC. No hazardous mixture as specified in Classification (67/548/CEE or 1999/45/CE). DO NOT DRINK
3. Composition This product is a MCCM with stabilizer. DO NOT DRINK
4. First aid
4.1 General indications: Never provide drink or induce vomiting in the event of loss of consciousness.
4.2 Inhalation: Take the person out into the fresh air.
4.3 Contact with the skin: Wash with plenty of water. Remove contaminated clothing.
4.4 Eyes: Wash with plenty of water (for at least 15 minutes), keeping eyelids open.
4.5 Swallowing: Drink large amounts of water. Induce vomiting. Seek medical assistance.
5. Fire-fighting means
5.1 Suitable fire-extinguishing means: As appropriate to the environment.
5.2 Fire-fighting means which must NOT be used:
5.3 Special risks:
5.4 Protective equipment:
6. Measures to be taken in the event of accidental spillage:
6.1 Individual precautions:
6.2 Precautions for care of the environment:
6.3 Methods for collection/cleaning: Collect up with absorbent materials (Panreac General Absorbent, sand or, if not available, dry sand or earth, and deposit in waste containers for subsequent elimination in accordance with current legislation. Clean dry remains with plenty of water.
7. Handling and storage:
7.1 Handling: No special indications.
7.2 Storage: Well sealed containers.In well ventilated premises. Atmospheric temperature.
8. Staff exposure/protection controls:
8.1 Technical protective measures:
8.2 Exposure limit control:
8.3 Respiratory protection: Use suitable breathing equipment.
8.4 Hand protection: Use suitable gloves.
8.5 Eye protection: Use suitable goggles.
8.6 Individual hygiene measures: Wash hands before breaks and when the job is done.
8.7 Environmental exposure controls: Fullfill the commitments under local environmental protection legislation.
9. Physical and chemical properties: Appearance: liquid Colour: Granulometry: Odour: Characteristic. pH:
10. Melting point/freezing point: Initial boiling point and boiling range: Flash point: Flammability (solid, gas): Upper/lower flammability or explosive limits: Vapour pressure: Vapour density: Relative density: 0.99 Solubility: Miscible with water Partition coefficient: n-octanol/water: Auto-ignition temperature: Decomposition temperature: Viscosity:
11. Stability and reactivity:
11.1 Conditions which should be avoided:
11.2 Matter which should be avoided:
11.3 Hazardous decomposition products:
11.4 Complementary information:
11.5 Toxicological information:
11.6 Acute toxicity:
11.7 Dangerous effects for health: During the preparation, consider the aspects of safety. The following characteristics are as follows. If available: Systemic effects: effects on the central nervous system nausea vomiting headaches breathing difficulties hypotension tachycardia.Upon contact with the skin: Risk of cutaneous absorption. Other dangerous characteristics are not discarded.
11.8 Environmental information:
11.9 Mobility:
11.10 EC50 test (mg/l):
11.11 Ecotoxicity:
11.12 Receiving environment: Risk for the water environment Risk for the land environment
11.13 Observations:
11.14 Degradability:
11.15 Test: BOD5
11.16 Abiotic degradation classification: BOD5/COD Biodegradability
11.17 Abiotic degradation depending on pH:
11.18 Observations:
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11.295 Test: BOD5
11.296 Abiotic degradation classification: BOD5/COD Biodegradability
11.297 Abiotic degradation depending on pH:
11.298 Observations:
11.299 Mobility:
11.300 EC50 test (mg/l):
11.301 Ecotoxicity:
11.302 Receiving environment: Risk for the water environment Risk for the land environment
11.303 Observations:
11.304 Degradability:
11.305 Test: BOD5
11.306 Abiotic degradation classification: BOD5/COD Biodegradability
11.307 Abiotic degradation depending on pH:
11.308 Observations:
11.309 Mobility:
11.310 EC50 test (mg/l):
11.311 Ecotoxicity:
11.312 Receiving environment: Risk for the water environment Risk for the land environment
11.313 Observations:
11.314 Degradability:
11.315 Test: BOD5
11.316 Abiotic degradation classification: BOD5/COD Biodegradability
11.317 Abiotic degradation depending on pH:
11.318 Observations:
11.319 Mobility:
11.320 EC50 test (mg/l):
11.321 Ecotoxicity:
11.322 Receiving environment: Risk for the water environment Risk for the land environment
11.323 Observations:
11.324 Degradability:
11.325 Test: BOD5
11.326 Abiotic degradation classification: BOD5/COD Biodegradability
11.327 Abiotic degradation depending on pH:
11.328 Observations:
11.329 Mobility:
11.330 EC50 test (mg/l):</