

## **RAAR Group USA LLC**

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Sheridan, WY 82801

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**CAGE Code: 9D4L5**

Signatory: Rick Schotts

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Established Since 1985/Veteran Owned

[www.raargroupusa.com](http://www.raargroupusa.com)

**WE HAVE THE SUGAR IF YOU CAN LIVE WITH OUR TERMS BELOW. WE HAVE MADE AND ARE CURRENTLY MAKING DELIVERIES UNDER THESE TERMS.**

Below present our general procedures for the purchase and sale of sugar of Brazilian origin:

- 1- Buyer issues a Letter of Intention (LOI) addressed to Seller;
- 2- Seller issues a Soft Corporate Offer (SCO);
- 3- If Buyer accepts SCO, signs and seals SCO and then sends to Seller;
- 4- Seller issues Full Corporate Offer (FCO);
- 5- Buyer signs and seals FCO and issues an Irrevocable Corporate Purchase Order (ICPO), addressed to Seller;
- 6- Seller issues draft of Sale and Purchase Agreement (SPA) to be discussed and commented;
- 7- SPA is signed by Seller and Buyer;
- 8- Buyer issues draft of the Payment Instrument (SBLC/DLC) for approval by Seller's Bank;
- 9- If Seller's Bank accepts, Buyer issues the bank guarantee (SBLC/DLC);
- 10- Seller issues Performance Bond (PB) 2%;
- 11- Seller prepares the product and export documents;
- 12- Buyer receives the export documents by mail;
- 13- Buyer makes payment 100% to Seller's Bank through transfer bank (Swift Message MT-103);
- 14- Shipping;
- 15- Seller sends the original export documents to Buyer;

### **NOTES:**

The financial instrument (SBLC / DLC) must be issued by the Top 50 Bank in the world ranking.

The issuance of a financial instrument (SBLC / DLC) can be replaced by a 30% guarantee deposit that will be applied in the last delivery of the contract (in the case of 12-month programs) or in the settlement of the single payment in the case of spot sales.

This procedure applies to SPOT sales and 12-month Programs.

**MINIMUM SPOT ORDER IS 12,500 MT, NO EXCEPTIONS**

<https://raargroupusa.com/icumsa-45-sugar>

We do offer container loads and spot orders of a minimum of 12,500 ton. We need to know your target price and delivery location in order to quote.

Please send us your Target Price if you are serious.

**WE MAY HAVE THE COAL OR PET COKE THAT YOU ARE LOOKING FOR. WE ARE CURRENTLY SHIPPING AT THIS TIME AND WELCOME AN OPPORTUNITY TO BE OF SERVICE. WE KNOW THAT INDIA AND CHINA HAVE ISSUES WITH THEIR POWER GRID. WE HAVE THE COAL, BUT IT IS OUR TERMS AND OUR TERMS ONLY!!!**

| # | Description  | Comments                              |
|---|--|---------------------------------------|
| 1 | <b>Coking Coal</b>   | Low Vol, Mid Vol and High Vol Coal    |
|   | Tonnage Available  | 65K MT-100K MT/Month/36 Months        |
|   | Delivery Port  | East Coast USA (Norfolk or Baltimore) |
|   |  |                                       |
| 2 | <b>Thermal Coal</b>  | Sulfur: <1.0%, <2.0%, <3.0%           |
|   | Tonnage Available  | 100K MT/Month/36 Months               |
|   | Delivery Port  | Gulf Port USA (New Orleans or Mobile) |
|   |  |                                       |
| 3 | <b>Green Petroleum Coke</b>  | Sulfur: <5.0%, <7.0%                  |
|   | Tonnage Available  | 55K – 70K/Month/36 Months             |
|   | Delivery Port  | Gulf Port USA (Houston)               |
| 4 | <b>D2 and D6 FOB Only Send Request for pricing and quantities.</b> | Houston, Texas, USA                   |

**PLEASE SEND US FULL SPECIFICATIONS OF WHAT YOU REQUIRE AND TARGET PRICING.**

1. List of coal or petroleum products required with a copy of current buyer name, contact, specifications, monthly tonnage and price point.
2. Copies of any available third-party COA data sheets. (Let's determine if we can source what they are buying currently.)
3. We do not send out blind requests to potential buyers/end-burners, therefore you will not be brokers, but our Agents.
4. If we can source, we will revert with our Fixed Corporate Offer (FCO) which will be open for a limited period of time. (Usually 14 days).
5. Should Buyer wish to go to contract, we will prepare our draft document after receipt of signed/approved FCO.
6. Unless we can obtain total transparency, let's not proceed with this venture.

**We sell only FOBT USA PORT. We also require the name of the Bank which will be issuing the LC. We have received far too many Broker requests that have been unrealistic and in fact, not real! IF YOU ARE A CHINESE BUYER, WE REQUIRE A PROOF OF FUNDS FROM A US BANK TO COME FROM THE ACTUAL BUYER AND NOT A BROKER. IT MUST COME ONLY FROM THE COMPANY THAT WILL ISSUE THE LC.**

**Please contact us with you Target Pricing. We do not pay any commissions but will allow whatever the issuer of the Payment Instrument allows and approves the fees/commissions to the sale price as this will part of the sale contract.**

**PLEASE SEND US YOUR REQUIRED QUANTITIES AND TARGET PRICING.**  
**AVAILABLE COLOMBIAN THERMAL COAL**

**Offered for Sale**  
**Effective 5/10/2024**

| # | RESOURCE  | BTU    | PORT           | TYPE      | TONNAGE/MO.     | PRICE | SULFUR | ASH  | MOISTURE |
|---|-----------|--------|----------------|-----------|-----------------|-------|--------|------|----------|
| 1 | RB-1 (F)  | 10,400 | Bolivar/Brisas | Thermal B | 100K MT (3 Yrs) | \$/MT | 0.65%  | 9.2% | 8.8%     |
| 2 | RB-1 (F)  | 10,800 | Bolivar/Brisas | Thermal B | 40K MT (Spot)   | /MT   | 0.78%  | 5.5% | 7.7%     |
| 3 | RB-1 (F)  | 12,400 | Bolivar/Brisas | Thermal A | 100K MT (3 Yrs) | /MT   | 0.67%  | 4.5% | 5.9%     |
| 4 | RB-1 (F)  | 12,661 | Bolivar/Brisas | Thermal A | 100K MT (3 Yrs) | /MT   | 0.89%  | 6.7% | 3.8%     |
| 5 | RB-1 (F)  | 12,675 | Bolivar/Brisas | Thermal A | 100K MT (3 Yrs) | /MT   | 0.41%  | 1.8% | 7.1%     |
| 6 | RB-2 (T)  | 13,200 | Bolivar        | Thermal A | 180K MT (3 Yrs) | /MT   | 0.94%  | 3.3% | 10.6%    |
| 7 | RB-3 (D)  |        |                |           |                 |       |        |      |          |
| 8 | RB-4 (--) |        |                |           |                 |       |        |      |          |

**All Thermal Coal Listed Above Subject to Prior Sale**

**This is our most recent distribution sheet outlining available thermal coal we directly have ex. Colombia, SA. These long-term and spot allocations are structured through our established production network. We can deliver products to the vessel less expensively than in the US due to lower labor cost and excessive US logistics charges. (Rail/Barge)**

**WE HAVE THE RICE IF YOU CAN LIVE WITH OUR TERMS BELOW. WE HAVE MADE AND ARE CURRENTLY MAKING DELIVERIES UNDER THESE TERMS.  
MINIMUM SPOT ORDER IS 12,500 MT, NO EXCEPTIONS**

<https://raargroupusa.com/rice-basmati-and-any-and-all-other-types>

**We do offer container loads and spot orders of a minimum of 12,500 ton. We need to know your target price and delivery location in order to quote.**

- 1. Buyer issues ICPO with his Financial Position (POF or RWA); No FOB**
- 2. Seller issues FCO. Buyer has to sign and accept the conditions.**
- 3. Seller issues Sales and Purchase Agreement (SPA) to be signed and Sealed by Buyer and is valid for 5 banking days. if not signed it is void.**
- 4. Seller issues Proforma Invoice, valid for 15 banking days, reflecting buyer's method of payment.**
- 5. The Buyer and the Seller deposit a copy of the contract (SPA) with their respective banks.**
- 6. The Buyer's bank issues a Swift MT MT-199 with RWA for the one-month amount indicating that will be issued the MT760 SBLC. The Seller's bank issue Partial Proof of Product with RWA. Prior to the issuance of the MT199, the Buyer's Bank must have the Verbiage of the Bank Guarantee accepted by the Seller.**
- 7. Buyer's Bank issues SBLC (Stand By Letter of Credit) MT-760 Cash Backed, Irrevocable, Divisible and Transferable, according to SBLC draft approval, an operative SBLC MT-700 must be submitted within 5 banking days.**
- 8. Seller puts order into shipping schedule. The Seller issues Performance Bond 2% or Insurance equivalent. For Trial PB IS NOT ALLOWED. The seller starts to load 5-15 banking days after receipt of DLC depending on the plant's schedule at that time.**
- 9. The Buyer shall make Payment by MT103 Cash Transfer within (3) banking days of receipt of the report at the Port of shipment, the Seller shall send all remaining documents to the Buyer.**
- 10. Upon receipt of payment, the ship will leave for its destination.**

**Please send us your Target Price if you are serious.**

**WE HAVE THE SOYBEANS IF YOU CAN LIVE WITH OUR TERMS BELOW. WE HAVE MADE AND ARE CURRENTLY MAKING DELIVERIES UNDER THESE TERMS.  
MINIMUM SPOT ORDER IS 12,500 MT, NO EXCEPTIONS**

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**WE HAVE THE WHEAT IF YOU CAN LIVE WITH OUR TERMS BELOW. WE HAVE MADE AND ARE CURRENTLY MAKING DELIVERIES UNDER THESE TERMS.**

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- 10. Upon receipt of payment, the ship will leave for its destination.**

25,000-100,000 MT per month.

|                    |            |            |
|--------------------|------------|------------|
| Wheat:             | Grade A    | Grade B    |
| Ph                 | 78         | 70         |
| Fallin             | 250        | 170        |
| Gluten             | 26         | 20         |
| FOB Asuncion port: | US\$POR/mt | US\$POR/mt |

<https://raargroupusa.com/wheat>

**WE HAVE THE CORN IF YOU CAN LIVE WITH OUR TERMS BELOW. WE HAVE MADE AND ARE CURRENTLY MAKING DELIVERIES UNDER THESE TERMS.**

- 1. Buyer issues ICPO with his Financial Position (POF or RWA); No FOB**
- 2. Seller issues FCO. Buyer has to sign and accept the conditions.**
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25,000-100,000 MT per month.

Corn:

Humidity 14 %

Impurity 0.1 %

Damage 0.5 %

FOB Asuncion port: Price Upon Request

<https://raargroupusa.com/products>

**WE DO NOT ACCEPT ANY CHINA OR ASIA PAYMENT TERMS. YOU WANT TO BUY OUR PRODUCT IT IS OUR TERMS. THANK YOU.**

**COMMODITY**

**REFRIGERATED ANHYDROUS AMMONIA**

**ORIGIN: Algeria**

**MANUFACTURER**

**Algerian National Company**

**PACKING**

**Bulk – Refrigerated -33°C**

**ANNUAL CAPACITY**

**360,000 MT/year**

**INCOTERM**

**FOB Algeria**

**CFR to be agreed**

## ANALYSIS CERTIFICATE

| Lab. No.                  | sample                             | sample location | Time  | Date       |
|---------------------------|------------------------------------|-----------------|-------|------------|
| CA-DT-LAB-008-00-009-2023 | Final product<br>Anhydrous ammonia | 052 T001B       | 17H30 | 18/03/2023 |

| Required Analysis | Requested By | Department |
|-------------------|--------------|------------|
| Complete Analysis |              | AMMONIA I  |

| Serial No. | Item          | Unit | Design Limits | Results | Method                    |
|------------|---------------|------|---------------|---------|---------------------------|
| 1          | Purity        | % wt | 99,50 Minimum | 99.8220 | Evaporation<br>A.05.06.01 |
| 2          | Water content | % wt | 0,50 Maximum  | 0.1780  | Evaporation<br>A.05.02.03 |
| 3          | Oil content   | ppm  | 10 Max        | 2.81    | Gravimetric<br>A.05.04.01 |

|            |          |
|------------|----------|
| Comment :- | Conforme |
|------------|----------|

Manager Laboratory

P/ Deputy Technical Director

IRATNI  
Manager Laboratory

IRATNI  
Manager Laboratory

**COMMODITY**      **CEMENT**  
**ORIGIN**          **Algeria**  
**MANUFACTURER** **Algerian**  
                         **National**  
                         **Company**  
**PACKING**        **Bulk, Big Bag,**  
                         **Bag**  
**ANNUAL**         **Over 3 million**  
**CAPACITY**      **MT**

## CEM II/A - L 42.5 R

Conformément à la norme NA 442 édition 2013 « NF EN 197-1 :2012 »

| COMPOSITIONS CHIMIQUES<br>Norme (EN 196-2)    |      |         | Essais physiques Norme<br>(NF EN « 196-3 :2017 et 196-6 :2018 ») |                | Garantie NF EN<br>197-1 « 2012 » | Mesures |
|---|------|---------|--|----------------|----------------------------------|---------|
| ELEMENTS                                      |      | Mesures | P.S  | (g / Cm³)      | /                                | 3.11    |
| SiO <sub>2</sub> -T                           | %    | 20.2    | SSB  | cm³/g          | /                                | 3932    |
| Al <sub>2</sub> O <sub>3</sub>                | %    | 4.9     | Début De Prise   | minute         | 60                               | 231     |
| Fe <sub>2</sub> O <sub>3</sub>                | %    | 3.3     | Fin De Prise   |                | /                                | 337     |
| CaO-T   | %    | 61.4    | Expansion A. Chaud   | Millimètre     | 10                               | 0.00    |
| MgO   | %    | 1.2     | Refus 45 µ   | %              | /                                | 6.8     |
| SO <sub>3</sub>                               | 4 %  | 2.4     | Consistance Normale  | %              |                                  | 28.2    |
| K <sub>2</sub> O                              | %    | 0.41    | Type d'ajout   | Calcaire (L) % | 06 L 20                          | 10      |
| Na <sub>2</sub> O                             | %    | 0.15    | <b>S.C.A.E.K</b>   |                |                                  |         |
| Cl  | 0,1% | 0.00    |  |                |                                  |         |
| P.A.F.  | %    | 6.0     |  |                |                                  |         |
| CaO Libre<br>(PT207 CERILH 1970)              | %    | 0.5     |  |                |                                  |         |
| R.Insoluble                                   | %    | 2.9     |  |                |                                  |         |
| COMPOSITION POTENTIELLE DU<br>CLINKER (BOGUE) |      |         | CARACTERISTIQUES MECANIQUE<br>Norme (NF EN 196-1 : 2016)         |                |                                  |         |
| C <sub>3</sub> S                              | %    | 59.8    | R. Flexion<br>MPa  | 02 JOURS       | /                                | 5.2     |
| C <sub>2</sub> S                              | %    | 16.4    |  | 28 JOURS       | /                                | 9.1     |
| C <sub>3</sub> A                              | %    | 8.4     | R. Compression<br>MPa  | 02 JOURS       | Li 20.0                          | 23.4    |
| C <sub>4</sub> AF                             | %    | 11.1    |  | 28 JOURS       | Li 42.5                          | 56.9    |

CEM I 42.5 N-LH/SR5

Conformément à la norme NA 442 éditions 2013« NF EN 197-1 :2012 »

| COMPOSITIONS CHIMIQUES<br>Norme (EN 196-2)    |      |         | Essais physiques Norme<br>(NF EN « 196-3 :2017 et 196-6 :2018 ») |             | Garantie<br>197-1<br>(2012) | Mesures |
|---|------|---------|--|-------------|-----------------------------|---------|
| ELEMENTS                                      |      | Mesures | P.S  | (g / Cm³)   | /                           | 3.21    |
| SiO2-T  | %    | 20.78   | SSB  | cm²/g       | /                           | 4050    |
| Al2O3   | %    | 4.54    | Début De Prise   | Minute      | 60                          | 253     |
| Fe2O3   | %    | 5.17    | Fin De Prise   |             | /                           | 386     |
| CaO-T   | %    | 63.39   | Expansion A.<br>Chaud  | Millimètres | 10                          | 0.00    |
| MgO   | %    | 1.38    | Refus 45 µ   | %           | /                           | 15.82   |
| SO3   | 3%   | 2.41    | Consistance<br>Normale   | %           |                             | 25.12   |
| K2O   | %    | 0.34    | Chaleur<br>d'hydratation (LH)                                    | J/g         | 270                         | 265.2   |
| Na2O  | %    | 0.16    | S.C.A.E.K  |             |                             |         |
| Cl  | 0,1% | 0.001   |  |             |                             |         |
| P.A.F.  | 5%   | 0.79    |  |             |                             |         |
| CaO Libre<br>(PT207 CERILH<br>1970            | %    | 0.62    |  |             |                             |         |
| R.Insoluble                                   | 5%   | 0.72    |  |             |                             |         |
| COMPOSITION POTENTIELLE DU<br>CLINKER (BOGUE) |      |         | CARACTERISTIQUES MECANIQUE<br>Norme (NF EN 196-1 : 2016)         |             |                             |         |
| C3S   | %    | 58.16   | R. Flexion<br>(MPa)  | 02JOURS     | /                           | 4.0     |
| C2S   | %    | 13.66   |  | 28 JOURS    | /                           | 8.2     |
| C3A   | 5%   | 3.30    | R. Compression<br>(MPa)  | 02 JOURS    | Li 10.0                     | 18.1    |
| C4AF  | %    | 15.73   |  | 28 JOURS    | Li 42.5                     | 54.6    |

|                 |   |      |                |
|-----------------|---|------|----------------|
|                 |   | Date | September 2022 |
| Type of Cement  | WELL CEMENT Class G Grade(s) HSR            |      |                |
| Standard Number | ASTM API 10A – (e : 25 <sup>th</sup> ) 2019 |      |                |

| Chemical & Mineralogical Analysis                             | Unit | Tolerance |       | Requirements      | Standard-Methode          |
|---|------|-----------|-------|-------------------|---------------------------|
|   |      | Min       | Max   |                   |                           |
| SiO <sub>2</sub>  | %    | 20        | 21    | NR                | ASTM C114 ,EN 196-2 (XRF) |
| Al <sub>2</sub> O <sub>3</sub>                                | %    | 4         | 5     | NR                |                           |
| Fe <sub>2</sub> O <sub>3</sub>                                | %    | 4.5       | 5.5   | NR                |                           |
| CaO   | %    | 63        | 65    | NR                |                           |
| MgO   | %    | 1.0       | 1.5   | Max 6 %           |                           |
| SO <sub>3</sub>   | %    | 2.3       | 2.7   | Max 3 %           |                           |
| Na <sub>2</sub> O   | %    | 0.12      | 0.15  | NR                |                           |
| K <sub>2</sub> O  | %    | 0.25      | 0.35  | NR                |                           |
| Cl  | %    | 0.001     | 0.008 | NR                |                           |
| Loss on ignition (LOI)  | %    | 0.7       | 1.0   | Max 3 %           |                           |
| Na <sub>2</sub> OEq (Na <sub>2</sub> O+0.658K <sub>2</sub> O) | %    | 0.28      | 0.35  | Max 0.75 %        | Calculated                |
| Insoluble Residue   | %    | 0.4       | 0.6   | Max 0.75 %        | ASTM C114 , EN 196-2      |
| Tricalcium Silicate (C3S)                                     | %    | 58        | 62    | Min.48% / Max.65% | API 10A                   |
| Dicalcium Silicate (C2S)                                      | %    | 12        | 17    | NR                |                           |
| Tricalcium Aluminate (C3A)                                    | %    | 2.0       | 2.7   | Max 3 %           |                           |
| Tetracalcium Ferrite (C4AF)                                   | %    | 14        | 17    | NR                |                           |
| 2. C3A+ C4AF  | %    | 20        | 22    | Max 24 %          |                           |

| Physical Analysis                | Unit               | Tolerance |      | Requirements     | Standard-methode |
|----------------------------------|--------------------|-----------|------|------------------|------------------|
|                                  |                    | Min       | Max  |                  |                  |
| Specific Gravity                 | g/cm <sup>3</sup>  | 3.19      | 3.22 | NR               |                  |
| Fineness (Air Permeability Test) | cm <sup>2</sup> /g | 3800      | 4200 | NR               |                  |
| Thickening time 100 Bc           | min                | 100       | 116  | Min.90 / Max.120 | API 10A          |
| Bc (15 min to 30 min)            | Bc                 | 15        | 20   | Max. 30 Bc       |                  |
| Free water content               | %                  | 2.0       | 4.5  | Max. 5.9 %       |                  |
| Compressive strength. (8h)       | 38°C               | psi       | 310  | 700              |                  |
|                                  | 60°C               | psi       | 1600 | 2200             |                  |

|    |                      |                     |  |
|----|----------------------|---------------------|--|
| 1  | Cement 42.5 N        | CEM II/A-L          | Bulk                                   |
| 2  | Cement 42.5 R        | CEM II/A-L          | Bulk                                   |
| 3  | Cement 42.5 N        | CEM II/A-L          | Big Bag 1.5MT                          |
| 4  | Cement 42.5 R        | CEM II/A-L          | Big Bag 1.5MT                          |
| 5  | Cement 42.5 N        | CEM II/A-L – NA 442 | Bag 50Kg BUNDLED<br>2,2 MT per pallet  |
| 6  | Cement 42.5 N        | CEM II/A-L – NA 442 | Bag 25kg BUNDLED<br>2,15 MT per pallet |
| 7  | Cement 42.5 N-LH/SR5 | CEM I               | Bulk                                   |
| 8  | Cement 42.5 N-LH/SR5 | CEM I               | Bag                                    |
| 9  | Cement 52.5          | CEM I               | Bulk                                   |
| 10 | Cement 52.5          | CEM I               | Bag                                    |

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- 1- Buyer issues a Letter of Intention (LOI) addressed to Seller;
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**NOTES:**

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**COMMODITY: CLINKER**

**ORIGIN**

Algeria

**MANUFACTURER**

Algerian National Company

**PACKING**

Bulk

**ANNUAL CAPACITY**

1.5 million MT per year

Can be extended

**INCOTERM**

FOB Algeria

CFR to be agreed

DAP Tunisia & Libya

**PAYMENT TERM**

LC confirmed, at sight, payment at departure or pre-payment

**CERTIFICATES**

American Petroleum Institute

CE 0333

**SPECIFICATIONS** From 1 to 6 Feb 2024

From 10/10/24 to 10/12/24

|              |                            |   |       |       |
|--------------|----------------------------|---|-------|-------|
| SILICA OXIDE | 21 ≤ SiO <sub>2</sub> ≤ 23 | % | 21.67 | 24.43 |
|--------------|----------------------------|---|-------|-------|

|   |  |     |       |       |
|---|--|-----|-------|-------|
| ALUMINIUM<br>OXIDE                          | $5 \leq \text{Al}_2\text{O}_3 \leq 6.5$  | %   | 5.55  | 5.54  |
| FERRIC OXIDE                                | $3 \leq \text{Fe}_2\text{O}_3 \leq 5$  | %   | 3.80  | 3.74  |
| CALCIUM OXIDE                               | $\text{CaO} \geq 64$   | %   | 65.83 | 65.88 |
| MAGNESIUM<br>OXIDE                          | $\text{MgO} \leq 1.5$  | %   | 1.15  | 1.26  |
| SULPHUR<br>TRIOXIDE-IR                      | $\text{SO}_3 \leq 1.0$   | %   | 0.45  | 0.59  |
| POTASSIUM<br>OXIDE                          | $\text{K}_2\text{O} \leq 0.5$  | %   | 0.38  | 0.47  |
| SODIUM OXIDE                                | $\text{Na}_2\text{O} \leq 0.4$   | %   | 0.15  | 0.09  |
| CHLORIDE                                    | $\text{Cl}^- \leq 0.1$   | %   | 0.02  | 0.05  |
| LOSS ON<br>IGNITION (PAF)                   | $\text{LOI} \leq 0.5$  | %   | 0.28  | 0.41  |
| FREE LIME<br>( $\text{CAO}_{\text{Free}}$ ) | $\text{F.CaO} \leq 1.5$  | %   | 0.49  | 0.46  |
| BULK DENSITY                                | $1,200 \leq [\text{B.D. (5}\div\text{7) mm}] \leq 1,350$   | g/l | 1,295 | 1,278 |
| TRI-CALCIUM<br>SILICATE                     | $\text{C}_3\text{S} = [4.071 * \text{Cao} - (7.6 * \text{SiO}_2 - 6.72 * \text{Al}_2\text{O}_3 - 1.43 * \text{Fe}_2\text{O}_3)] \geq 58$ | %   | 60.57 | 61.91 |
| DI-CALCIUM<br>SILICATE                      | $\text{C}_2\text{S} \leq 20$   | %   | 16.45 | 14.76 |
| TRI-CALCIUM<br>ALUMINATE                    | $6 \leq \text{C}_3\text{A} \leq 11$  | %   | 8.29  | 8.37  |
| TETRA-<br>CALCIUM<br>ALUMINO-<br>FERRITE    | $9 \leq \text{C}_4\text{AF} \leq 16$   | %   | 11.55 | 11.37 |
| IR<br>(INSOLUBLE<br>RESIDUES)               | $\text{IR} \leq 0.5$   | %   | 0.26  | 0.31  |

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**NOTES:**

The financial instrument (SBLC / DLC) must be issued by the Top 50 Bank in the world ranking.

**COMMODITY: PHOSPHATE 63-65% BPL**

**ORIGIN: Algeria**

**MANUFACTURER: Algerian National Company**

**PACKING: Bulk**

**ANNUAL CAPACITY: 240,000 MT/year**

**USE Products manufactured from Algerian phosphates after its transformation into phosphoric acid (54% P2O5) allow the whole range of simple binary or complex fertilizers (SSP - TSP - DAP - MAP - NPK) as well as STPP.**

|                                |                 |                 |         |
|--------------------------------|-----------------|-----------------|---------|
| <b>CHEMICAL</b>                | 29.00 – 29.70 % | 200 µ           | 72.83 % |
| <b>PROPERTIES</b>              |                 |                 |         |
| <b>SIZING</b>                  |                 |                 |         |
| <b>PROPERTIES P2O5</b>         |                 |                 |         |
| CO2                            | 7.2 – 7.8 %     | 160 µ           | 13.77 % |
| SO3                            | 2.50 – 3.00 %   | 125 µ           | 6.58 %  |
| CaO                            | 48.30 – 49.00 % | 100 µ           | 2.21 %  |
| MgO                            | 1.10 – 1.50 %   | 80 µ            | 3.11 %  |
| Fe2O3                          | 0.35 – 0.40 %   | <80 µ           | 1.50 %  |
| Al2O3                          | 0.35 – 0.50 %   | TOTAL           | 100 %   |
| Na2O                           |                 | 1.10 – 1.20 %   |         |
| K2O                            |                 | 0.09– 0.10 %    |         |
| SiO2                           |                 | 2.50 – 3.00 %   |         |
| Humidity (H2O)                 |                 | 0.90 – 1.50 %   |         |
| Loss of Ignition (LOI)         |                 | 2.80 – 3.20 %   |         |
| Fluor (F)                      |                 | 3.50 – 3.60 %   |         |
| Chlore (Cl)                    |                 | 400 – 500 ppm   |         |
| Organic C                      |                 | 0.10 – 0.20 %   |         |
| P2O5 Soluble in 2% Citric Acid |                 | 9.00 – 10.00 %  |         |
| P2O5 Soluble in 2% Formic Acid |                 | 18.00 – 20.00 % |         |

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|                                |                 |                 |         |
|--------------------------------|-----------------|-----------------|---------|
| <b>CHEMICAL</b>                | 30 – 30.2 %     | 200 µ           | 60.05 % |
| <b>PROPERTIES</b>              |                 |                 |         |
| <b>SIZING</b>                  |                 |                 |         |
| <b>PROPERTIES P2O5</b>         |                 |                 |         |
| CO2                            | 6.00 – 6.30 %   | 160 µ           | 18.99 % |
| SO3                            | 2.50 – 3.00 %   | 125 µ           | 13.72 % |
| CaO                            | 50.00 – 51.00 % | 100 µ           | 4.30 %  |
| MgO                            | 0.75 – 1.00 %   | 80 µ            | 1.16 %  |
| Fe2O3                          | 0.30 – 0.40 %   | <80 µ           | 1.78 %  |
| Al2O3                          | 0.40 – 0.50 %   | TOTAL           | 100 %   |
| Na2O                           |                 | 1.10 – 1.30 %   |         |
| K2O                            |                 | 0.07– 0.10 %    |         |
| SiO2                           |                 | 2.00 – 2.50 %   |         |
| Humidity (H2O)                 |                 | 0.50 – 2.00 %   |         |
| Loss of Ignition (LOI)         |                 | 2.50 – 3.00 %   |         |
| Fluor (F)                      |                 | 3.65 – 3.80 %   |         |
| Chlore (Cl)                    |                 | 400 – 500 ppm   |         |
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**ORIGIN:** Algeria

## Algerian National Company

## Bulk

**CFR to be agreed**

## DAP Tunisia & Libya

|                                  | CaO%  | MgO%  | SiO2% | Al2O3% | TFe%  | MnO% | Cr2O3 % | P2O5% | S%   |
|----------------------------------|-------|-------|-------|--------|-------|------|---------|-------|------|
| CHEMICAL COMPOSITION ON ELEMENTS |       |       |       |        |       |      |         |       |      |
| MIN                              | 24.00 | 3.50  | 10.00 | 2.00   | 11.00 | 0.02 | 0.00    | 0.02  | 0.05 |
| MAX                              | 49.00 | 25.00 | 28.00 | 12.00  | 36.00 | 2.50 | 0.80    | 0.42  | 0.20 |
| TYPICAL                          | 39.20 | 12.20 | 16.80 | 4.60   | 21.70 | 1.25 | 0.12    | 0.28  | 0.12 |
| AL                               |       |       |       |        |       |      |         |       |      |

## **PHYSICAL APPEARANCE ASPECT**

**Agglomerate materials COLOR Gray blackish color**

## **CHEMICAL BEHAVIOR**

The basicity of the slag is normally fixed by the amount of lime and calcinated dolomite added, the silicon and aluminum levels of the hot metal and steel scrap charged as well as ferro-alloys.

## **GENERATION PROCESS**

Steel slag, EAF or black slag a by-product of steel making, is produced during the separation of the molten steel from impurities in steel-making furnaces. The slag occurs as a molten liquid melt and is a complex solution of silicates and oxides that solidifies upon cooling.

## **USAGE OF SLAG STEEL**

Slag could be used to treat acid soils, Fertilizer and soil improvement, Raw material for cement clinker, Material for civil engineering works, ground improvement material (Material for sand compaction piles), Base course material, Aggregate for asphalt concrete.

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## **STEEL**

**Commodity**

**Billet**

**DRI – Direct Reduced Iron**


**Rebar**  
**Wire Rod**  
**Origin**  
**Algeria**  
**Quantities**  
**Up to 100,000 MT per month**  
**Packing**  
**-**  
**Incoterm**  
**FOB ANNABA PORT - Algeria CFR**

#### Physical Dimention

| Charac-<br>teristics | Over Size<br>(+18mm) | Average Size<br>(6.30-18mm) | Under Size<br>(~0.6-3mm) | Bulk Density<br>(t/m³) |
|----------------------|----------------------|-----------------------------|--------------------------|------------------------|
| Max (%)              | 5.0                  | -                           | 5                        | 1.90                   |
| Min (%)              | -                    | 90.0                        | -                        | 1.60                   |
| Target               | -                    | 99.0                        | <1                       | -                      |

#### Chemical composition of Product

| Element | T.Fe% | M.Fe% | Metn% | C%   | S%    | P%    | Gangue | Others<br>(MnO+K2O+Na2O+TiO2) |
|---------|-------|-------|-------|------|-------|-------|--------|-------------------------------|
| Min (%) | 89.50 | 84.20 | 94.00 | 1.50 | -     | -     | 3.5    | -                             |
| Max (%) | -     | -     | -     | 2.50 | 0.01  | -     | 4.5    | 0.5                           |
| Target  | -     | -     | 95.00 | 2.00 | <0.01 | <0.05 | 4      | -                             |

| Other Definition   | Physical Appearance  | Form: Pellets<br>Colors: Gray |
|--|--|-------------------------------|
| <p><b>Gangue</b>= <math>\text{SiO}_2 + \text{MgO} + \text{CaO} + \text{Al}_2\text{O}_3</math></p> <p><b>Basicity B2</b>= <math>\text{CaO} / \text{SiO}_2</math></p> <p><b>Basicity B4</b>= <math>\text{CaO} + \text{MgO} / \text{SiO}_2 + \text{Al}_2\text{O}_3</math></p> |  |                               |
| <b>Chemical Behavior</b>   | Strongly Metalization can be Reoxidized on Exothermic Reaction with water.           |                               |

#### Production Process

The production of reduced iron involves reduction of iron oxide at 900 - 1000 oC to release Oxygen and obtain the derivative of T.Fe (  $\text{Fe}_2\text{O}_3 + \text{H}_2 \rightarrow \text{Fe} + \text{H}_2\text{O}$  ) / (  $\text{Fe}_2\text{O}_3 + \text{CO} \rightarrow \text{Fe} + \text{CO}_2$  ). On leaving the furnace, Transferred to silos of passivation, and stored in spicific area away from humidity.

#### Use of Reduced Iron

The direct reduced iron is a major metallic feedstock to the electrical arc furnace in the steel making industry, in different application of this last as follows.

- Flat steel Making.
- Commercial long product steel making.
- Special Steel Making.

## Chemical Composition

| Element | C%   | Si%  | Mn%  | P%     | S%     | Cu%  | Ni%  | Cr%  | Mo%  | V%     | Pb%    | N-PPM | C-eq | Liquid us Temp |
|---------|------|------|------|--------|--------|------|------|------|------|--------|--------|-------|------|----------------|
| Min     | 0.19 | 0,15 | 0,60 | *      | *      | *    | *    | *    | *    | *      | *      | *     | *    | 1518 °C        |
| Max     | 0.22 | 0,30 | 0,80 | 0.045  | 0,030  | 0,20 | 0,15 | 0,25 | 0,10 | 0,001  | 0,05   | 120   | 0,45 |                |
| Aim     | 0.20 | 0.20 | 0.70 | <0.025 | <0.020 | 0.10 | 0.05 | 0.10 | 0.01 | 0.0005 | <0.005 | <90   | 0.35 |                |

Trace Elements: Al=0.005% Max, As=0.003% Max

### General notes

- Grade B500WR
- Client Reference: General
- $CEQ = C + Mn/6 + (Cr + V + Mo)/5 + (Cu + Ni)/15$
- Designed For Rolling High Adherence Round Steel concrete.

### Billet Macrography:

- Free from Internal defects.

### Billet surface

- Free from surface defects

### Geometric Characteristics:

- Length: 12mtr ±30mm
- Rhomboidity: D1-D2= 8 mm Max
- Section = 150mm\*150mm
- Twist: ≤0.8°/m (8°max on 12 mtr billet length)
- Comber: ≤ 5mm/m
- Side dimensions: +/−2.0%
- Face Bulging/Depressions for peritectics and rimming steel substituted: ≤2.5%



## Manufacturing Process

| Electric Arc furnace          | Ladle                  | Ladle furnace  | Continious casting                           |
|-------------------------------|------------------------|--|--|
| Free from slag during tapping | Pre-heating a T>1000°C | Middle of the purge Argon/nitrogen: temperature :20-40°C | Open casting with ladle to Tundish shrouding |

## WIRE ROD

wire rod from size Ø 5.5 mm to size Ø 14 mm as follows:

| Diameter<br>(mm) | 5.5 | 6  | 6.5 | 7  | 8  |
|------------------|-----|----|-----|----|----|
|                  | 9   | 10 | 11  | 12 | 14 |

## REBAR IN COIL

Deformed reinforcing steel bars in coil form are available as follows:

| Diameter<br>(mm) | 5.5 | 6  | 8  |
|------------------|-----|----|----|
|                  | 9   | 10 | 14 |

**Any special size from Ø 5.5 mm to Ø 14.0 mm can be produced with 0.5 mm increment in diameter according to customer request.**

### COIL WEIGHT

About 2.0 tons.

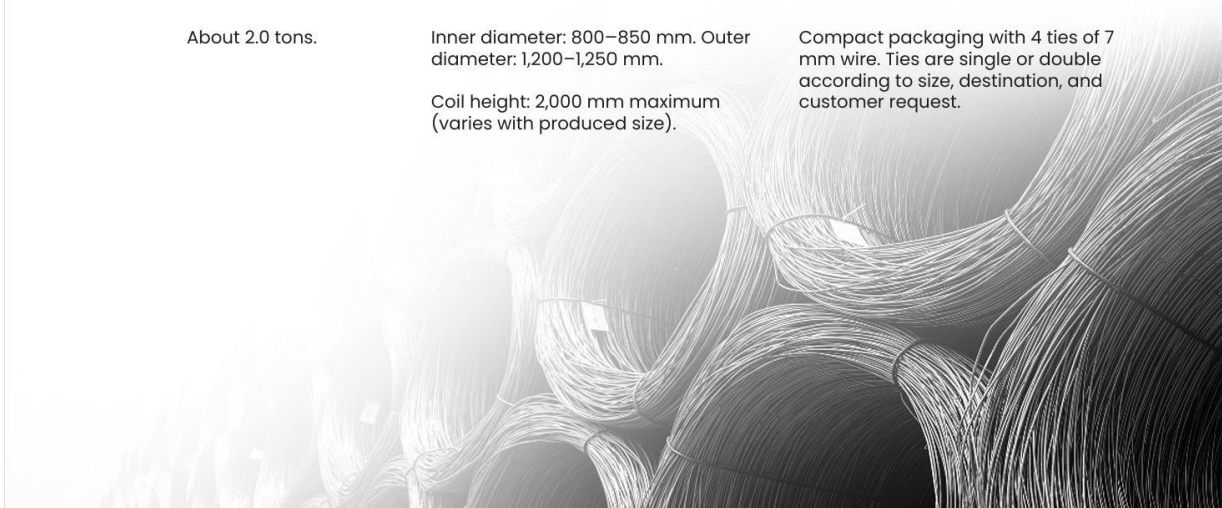
### COIL DIMENSIONS

Inner diameter: 800–850 mm. Outer diameter: 1,200–1,250 mm.

Coil height: 2,000 mm maximum (varies with produced size).

### COIL PACKAGING

Compact packaging with 4 ties of 7 mm wire. Ties are single or double according to size, destination, and customer request.



## 1. Produced Sizes

AQS produces deformed reinforcing steel bars in bundle form from size Ø 8 mm to Ø 40 mm as follows:

| Diameter (mm) | 8 | 10 | 12 | 14 | 16 | 20 | 25 | 32 | 40 |
|---------------|---|----|----|----|----|----|----|----|----|
|---------------|---|----|----|----|----|----|----|----|----|

Any special size from Ø 8 mm to Ø 40 mm can be produced according to customer request.

## 2. Rebar Length

Rebar is produced with Standard bar length 12 m (+100 mm, -0) and we can produce to 18 meters length some sizes according to customer request.

## 3. Bundle Weight

AQS Steel produces bundles with uniform number of bars per bundle size-wise. Weight of each bundle is approx. 2.0 tons for standard bar length of 12 m. Bundles can be weighted 3 tons according to customer request.

## 4. Bundle Packaging

Compact packaging with 5 double ties of 7 mm wire for standard length of 12 m. For other bar lengths it'll be changed accordingly.



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**COMMODITY; Granulated UREA46**

**ORIGIN**

**Algeria**

**MANUFACTURER**

**Algerian National Company**

**PACKING**

**Bulk**

**ANNUAL CAPACITY**

**360,000 MT/year**

**DESCRIPTION**

Low biuret granular Urea is a nitrogen compound manufactured by the reaction of ammonia and carbon dioxide. With a small amount of anti-caking agent. Concentration of biuret in Granular Urea is less than 1%.

**USES**

- As a nitrogen fertilizer applied direct to the soil or through irrigation systems.
- As a nitrogen supplying component in the manufacture of various grade of liquid or suspension solutions.
- Cattle feed.
- Pharmaceuticals.

**HANDLING AND STORAGE**

**Handling:** Avoid contact with eyes, skin and clothing. Ensure that eyewash stations and safety showers are close to the workstation.

**Storage:** Urea is extremely hygroscopic at relative humidity above approximately 70%. Store in a cool and well-ventilated area. Keep away from heat, sparks, and flame. Keep dry.

**CHEMICAL PROPERTIES PHYSICAL PROPERTIES**

**BIURET**

1% wt  
SIEVE ANALYSIS  
2.0-4.0mm - 90% wt min  
FORMALDEHYDE  
0.55% wt  
CHEMICAL FORMULA  
CO(NH2)2  
MOISTURE  
0.30% wt max  
CAS NUMBER  
57-13-6  
FREE AMMONIA  
100 ppm max  
MOLECULAR WEIGHT  
60.056  
TOTAL NITROGEN  
46.20% wtmin  
MELTING POINT  
271°F (132.8°C)  
COLOR  
White  
ODOR  
May have slight ammonia smell  
DENSITY  
44-48lb/ft3 - 704.8-768.9 Kg/m3  
PH, 10% SOLUTION @68°F  
6.5 – 8.5  
HARDNESS  
3.0 kg min, on 3.15mm granules

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# SEGMENTATION

We have grouped the different products into four categories:

## 1

### SUGAR AND GRAINS

- ICUMSA 45
- ICUMSA 600-1200
- ICUMSA 150
- Chickpea
- Beans
- Corn
- Soy



## 2

### FRUITS AND VEGETABLES

- Pineapple
- Lemon
- Frozen fruits and vegetables



## 3

### WOODS AND MINERALS

- Teak
- Cypress
- Pine tree
- Guanacaste
- Coal
- Iron
- Copper



## 4

### OTHER PRODUCTS

- Coconut cream
- Coconut flour
- Coconut milk
- Wines and spirits

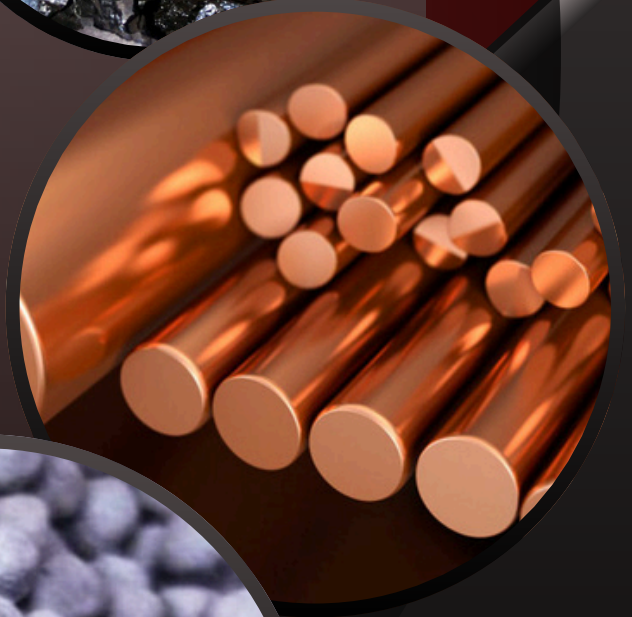


# MINERALS

## THERMAL CARBON / COPPER / IRON

Direct alliances have been created with miners in Mexico for the export of Iron Ore (Fe) from 62% and with low sulfur, to meet industry standards, as well as Copper Ore.

Thermal Coal can be shipped from Colombia



# WOODS AND MINERALS

## WOODS

### TEAK / CYPRESS / PINE / GUANACASTE

In America, plantations of Teak (*Tectona grandis*), Cypress (*Cupressus lusitánica* / *Cupressus macrocarpa*), Pine (*Pinus oocarpa* / *Pinus caribaea* / *Pinus radiata*) and Guanacaste (*Enterolobium cyclocarpum*) trees abound, among other species, which are mainly exported to markets in Asia, whose furniture and wood finishing industry is one of the largest in the world. AGP has made top quality wood available for export to the Asian markets, carrying out processes from harvesting, selection, cubing and export to the destination markets.



# FRUITS AND VEGETABLES

## PINEAPPLE

Costa Rica is the largest pineapple producer in the world and its MD2 variety is famous for its high degree of sweetness, as well as its sizes make it ahead in the competition as one of the best pineapples worldwide.

Costa Rica pineapples are consumed every day mainly in the United States and Europe, and since 2017, when the health protocol to enter the Chinese market was approved, their presence in Asia has been increasing



## FROZEN FRUITS AND VEGETABLES

The Prime Freezing System is an innovative freezing system that has been developed for more than 4 years to combine the best properties of a frozen product and a fresh product. The ease and shelf life of a frozen product with the texture, flavors and smells of a fresh one, when thawed they maintain the same texture, smells and flavors as when they were fresh.



# SUGAR AND GRAINS

## SUGAR

Brazil is the largest producer of Sugar in the world, and as with Soybeans, we have made significant volumes of sugar from the main producers available to our clients. ICUMSA 45 type sugar is mainly sold, but it is also possible to offer other types such as ICUMSA 600-1200 and ICUMSA 150 if required



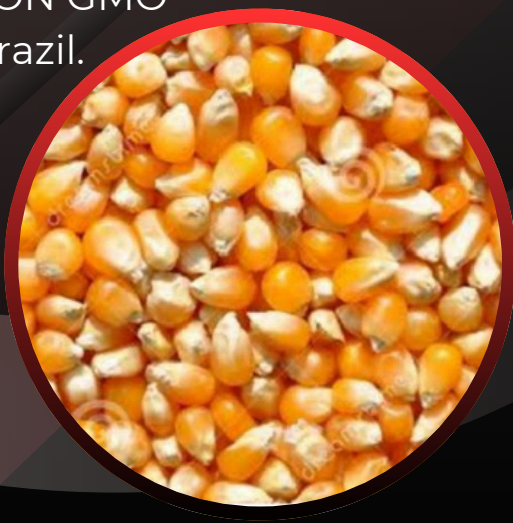
## SOY

Brazil is the largest producer of Soybeans in the world, and thanks to the connections we have worked on in recent years, we can now offer this product to our customers.



## CORN

We can also offer GMO and NON GMO corn from Brazil.



## CHICKPEA AND BEANS

We have availability chickpea and bean of Mexico and Argentina origin.

