

| SCHEMA OFFERTA |                | DITTA:                                  |                   |                                                                                 |                                    |                                                   |
|----------------|----------------|-----------------------------------------|-------------------|---------------------------------------------------------------------------------|------------------------------------|---------------------------------------------------|
|                |                | OFFERTA N. _____ DEL _____              |                   |                                                                                 |                                    |                                                   |
| N°             | NOME           | Matrice                                 | Quantità presunta | Analiti certificati                                                             | prezzo offerto in cifre per grammo | prezzo complessivo in cifre per quantità presunta |
| 1              | NRC LUTS 1     | Lobster hepstop NON Defatted - fresca - | 70 gr             | As, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Sr, Zn                   |                                    |                                                   |
| 2              | NRC TORT 2     | Lobster hepatopancreas liofilizzato     | 20 gr             | As, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Sr, Zn, Hg, MeHg, Mo, sn |                                    |                                                   |
| 3              | NRC DORM-4     | fish protein                            | 25 gr             | As, Cd, Cu, Cr, Fe, Pb, Hg, Ni, Sn, Se, zn, Me-Hg                               |                                    |                                                   |
| 4              | IAEA 452       | grande pettine (bivalve)                | 8 gr              | As, Cd, Cr, Cu, Fe, Hg, MeHg, Mn, Pb, Zn                                        |                                    |                                                   |
| 5              | IAEA 407       | fish homogenate                         | 25 gr             | Al, Sb, As, Cd, Cr, Co, cu, Fe, Pb, Mn Hg, Me-Hg, Ni, Se, Sr, V, Zn             |                                    |                                                   |
| 6              | IAEA 436       | Tuna fish flesh homogenate              | 35 gr             | Al, As, Cd, Co, Cr, cu, Fe, Hg, Mn, Ni, Se, sn, Sr, Zn, MeHg                    |                                    |                                                   |
| 7              | NIST SRM 1567b | Farina di grano                         | 50 gr             | Cd, Ca, Cu, Fe, Pb, Mn, Mo, Mg, K                                               |                                    |                                                   |
| 8              | NIST SRM 1568b | Farina di riso                          | 50 gr             | Al, As, cd, Ca, Cu, Fe, Mg, Mn, hg, Mo, K, Rb, Se, Na, Zn, S                    |                                    |                                                   |
| 9              | NIST SRM 8415a | Whole egg powder                        | 5 x 10 gr         | Ca, Cu, Fe, Mn, Se, Sr, Zn, Al, As, Cr, Co, Mo, Ni, V, B                        |                                    |                                                   |
| 10             | NIST SRM 1570a | Foglie di spinaci                       | 60 gr             | Al, As, Cd, Co, Cu, mn, Hg, Ni, Se, Sr, V, Zn                                   |                                    |                                                   |

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| 11                                                                                    | NIST SRM 1548a | Typical diet               | 10 gr                                    | Al, U, As, Cd, Pb, Ni, Sn, Zn, Cs, Ca, Cl, Cu, Fe, I, Mg, Mn, Ni, P, K, Se, Na, S |                                    |                                                   |
| 12                                                                                    | NIST SRM 1566b | Tessuto d'ostrica          | 25 gr                                    | Al, As, Cd, co, Cu, Fe, Pb, Mn, Hg, MeHg, Ni, Rb, Se, Ag, Th, V, Zn               |                                    |                                                   |
| 13                                                                                    | NIST SRM 1577c | Bovine Liver               | 20 gr                                    | Ag, As, Cd, Co, Cr, Cu, Fe, Mg, Mn, Mo, Ni, Pb, Se, Sr, v, Zn                     |                                    |                                                   |
| 14                                                                                    | ERM BD 150     | latte polvere scemato      | 20 gr                                    | Cd, Cu, Fe, Hg, Mn, Pb, Se, Zn                                                    |                                    |                                                   |
| 15                                                                                    | ERM BB 184     | Bovine Muscle              | 7 gr                                     | As, Cd, Cu, Fe, Hg, Mn, Se, zn                                                    |                                    |                                                   |
| 16                                                                                    | ERM BB 422     | fish muscle                | 10 gr                                    | As, Cd, Cu, Fe, Hg, Mn, Se, zn                                                    |                                    |                                                   |
| 17                                                                                    | BCR 185R       | bovine liver               | 15 gr                                    | As, Cd, Cu, Pb, Mn, Se, zn                                                        |                                    |                                                   |
| 18                                                                                    | BCR 679        | Cavolo bianco              | 15 gr                                    | Ba, Ca, Cd, Cr, Cu, Fe, Hg, Mn, Mo, Ni, Sb, Sr, Tl, Zn                            |                                    |                                                   |
| 19                                                                                    | BCR 668        | Mussel tissue              | 10 gr                                    | Ce, Dy, Er, Eu, Gd, La, Lu, Nd, Pr, Sm, Tb, Tm, Th, U, Y                          |                                    |                                                   |
| 20                                                                                    | ERM-CE278 k    | Mussel tissue              | 8 gr                                     | As, Cd, Cr, Cu, Pb, Mn, Hg, Se, Zn                                                |                                    |                                                   |
| 21                                                                                    | BCR-463        | tuna fish                  | 15 gr                                    | Hg e MeHg                                                                         |                                    |                                                   |
| Il Responsabile della S.S. Metalli Pesanti e Mangimi<br>f.to: dr. Eugenio Chiaravalle |                |                            | TIMBRO E FIRMA DEL LEGALE RAPPRESENTANTE |                                                                                   |                                    |                                                   |