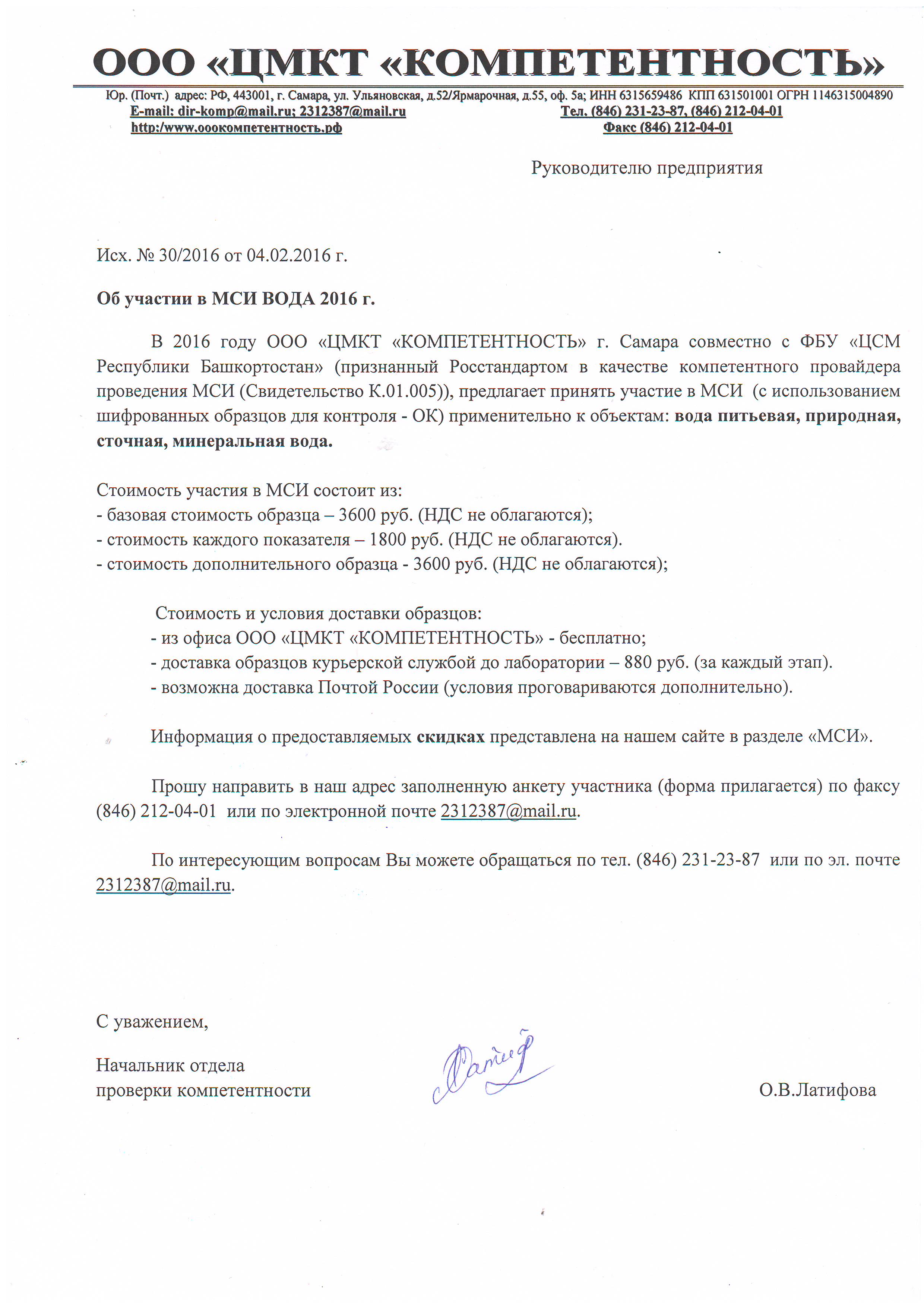
**АНКЕТА участника МСИ ВОДА (2016г.)**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Полное наименование  юридического лица | |  | | | |
| Адрес юридического лица | |  | | | |
| Адрес почтовый (для обмена финансовыми документов) | |  | | | |
| Адрес доставки образцов,  ФИО и тел.сотовый контактного лица для курьерской службы | |  | | | |
| Адрес **как необходимо указать в Свидетельстве участника МСИ** | |  | | | |
| Банковские реквизиты (с указанием ИНН, КПП, ОГРН, р/сч, к/сч, БИК, наименование банка ) | |  | | | |
| Должность и ФИО руководителя юридического лица,  действует на основании докум. | |  | | | |
| Полное наименование лаборатории (**как прописывать в свидетельстве**) | |  | | | |
| Номер и срок действия аттестата аккредитации лаборатории (если лаборатория аккредитована) | |  | | | |
| ФИО руководителя лаборатории | |  | | | |
| Телефон (с кодом города), факс,  е-mail | |  | | | |
| Вариант получение образцов | из офиса «КОМПЕТЕНТНОСТЬ» | |  | курьерская служба  (экспресс-почта) |  |

Оплату участия в МСИ гарантируем.

В случае **смены наименования, адреса, номера аттестата,** обязуемся уведомить, для корректного оформления свидетельства участника МСИ.

Руководитель юридического лица\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(подпись)

М.П.

Руководитель лаборатории \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(подпись)

**Заполненную анкету направлять на электронную почту:** [**2312387@mail.ru**](mailto:2312387@mail.ru) **или по факсу (846) 212-04-01.**

**Заявка на 3 этап МСИ**

**(Срок подачи заявки до 1 августа 2016 г.; получение образцов сентябрь 2016 г.; получение заключения (скан) ноябрь 2016 г.)**

**Название организации**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Название лаборатории** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | Шифр образца | Объем (масса) основного экземпляра ОК | Определяемый показатель | Выбор показателя (отметить) | Содержание в образце (ориентировочно) | Доп. экземпляр, шт. | | **Тип пробы: СТОЧНАЯ ВОДА** | | | | | | | **МОК**  **А3-16В** | **1000 мл** | Алюминий |  | 0,1-1 мг/л |  | | Железо общее |  | *0,1-1 мг/л* | | Кадмий |  | *0,01-1 мг/л* | | *Марганец* |  | *0,01-1 мг/л* | | *Медь* |  | *0,01-1 мг/л* | | *Никель* |  | *0,01-1 мг/л* | | *Свинец* |  | *0,01-1 мг/л* | | Цинк |  | *0,05-1 мг/л* | | Стронций |  | *0,1-1 мг/л* | | Хром общий |  | *0,05-1 мг/л* | | **МОК**  **В3-16В** | **1000 мл** | Фенол(фенольный индекс) |  | *0,01-1 мг/л* |  | | **МОК**  **С3-16В** | **500 мл** | Мышьяк |  | *10-100 мкг/л* |  | | *Ртуть* |  | *0,1-10 мкг/л* | | *Селен* |  | *1-100 мкг/л* | | **МОК**  **D3-16В** | **250 мл** | Фосфор общий |  | *1-20 мг/л* |  | | Фосфор фосфат-ионов |  | *0,5-5 мг/л* | | **МОК**  **Е3-16В** | **250 мл** | *НПАВ* |  | *0,5-5 мг/л* |  | | **МОК**  **F3-16В** | **250 мл** | *АПАВ* |  | *0,1-1 мг/л* |  | | **МОК**  **G3-16В** | **1500 мл** | *ХПК* |  | *10-200 мг/л* |  | | *БПК5* |  | *10-200 мг/л* | | **МОК**  **Н3-16В** | **250 мл** | *Формальдегид* |  | *0,1-2 мг/л* |  | | **Тип пробы: ПИТЬЕВАЯ ВОДА** | | | | | | | **МОК**  **J3-16В** | **1000 мл** | *Сероводород и сульфид-ионы* |  | *0,01-0,5 мг/л* |  | | **МОК**  **L3-16В** | **1000 мл** | *Нефтепродукты ФЛ\** |  | *0,04-0,4 мг/л* |  | | **МОК**  **M3-16В** | **1000 мл** | *Нефтепродукты ИК\*\** |  | *0,1-1 мг/л* |  |   \*ФЛ – флуориметрический метод  \*\*ИК – ИК-спектрометрический метод |  | |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | Шифр образца | Объем (масса) основного экземпляра ОК | Определяемый показатель | Выбор показателя (отметить) | Содержание в образце (ориентировочно) | Доп. экземпляр, шт. | | **Тип пробы: ПИТЬЕВАЯ ВОДА** | | | | | | | **МОК**  **К3-16В** | **1000 мл** | *Гексахлорбензол* |  | *0,1-10 мкг/л* |  | | *γ-ГХЦГ (Линдан)* |  | *0,1-10 мкг/л* | | Гептахлор |  | *0,1-10 мкг/л* | | ДДТ |  | *0,1-10 мкг/л* | | **Тип пробы: ПРИРОДНАЯ ВОДА** | | | | | | | **МОК**  **N3-16В** | **2000 мл** | Мочевина (карбамид) |  | *1-50 мг/л* |  | | **МОК**  **O3-16В** | **250 мл** | *Цветность* |  | *10-100 град.* |  | | **МОК**  **P3-16В** | **250 мл** | *Мутность* |  | *1-10 ЕМФ* |  | | **МОК**  **R3-16В** | **500 мл** | Азот аммоний-ионов |  | *0,5-5 мг/л* |  | | Азот общий |  | *1-50 мг/л* | | **МОК**  **S3-16В** | **250 мл** | Кремний |  | *1-10 мг/л* |  | | **МОК**  **T3-16В** | **250 мл** | Нитрит-ионы |  | *0,05-5 мг/л* |  | | **МОК**  **U3-16В** | **1000 мл** | Гидрокарбонаты |  | *50-500 мг/л* |  | | Фториды |  | *0,2-5 мг/л* | | УЭП при 25 °C |  | *50-1000 мкСм/см* | | **OK**  **W3-16В** | **100 мл** | рН при 25 °C |  | *5-10 ед. рН* |  | | **Тип пробы: МИНЕРАЛЬНАЯ ВОДА** | | | | | | | **OK**  **Z3-16В** | **250 мл** | Кальций |  | *50-500 мг/л* |  | | Магний |  | *10-100 мг/л* | | Натрий |  | *500-2000 мг/л* | | Гидрокарбонат-ионы |  | *1000-4000 мг/л* | | Сульфат-ионы |  | *250-1000 мг/л* | | Хлорид-ионы |  | *200-1000 мг/л* | | Калий |  | *50-200 мг/л* | |

**Заявка на 4 этап МСИ**

**(Срок подачи заявки до 1 ноября 2016 г.; получение образцов декабрь 2016 г.; получение заключения (скан) февраль 2017 г.)**

**Название организации**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Название лаборатории** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | Шифр образца | Объем (масса) основного экземпляра ОК | Определяемый показатель | Выбор показателя (отметить) | Содержание в образце (ориентировочно) | Доп. экземпляр, шт. | | **Тип пробы: СТОЧНАЯ ВОДА** | | | | | | | **МОК**  **A4-16В** | **1000 мл** | *Калий* |  | 5-100 мг/л |  | | Кальций |  | *50-500 мг/л* | | *Магний* |  | *20-200 мг/л* | | Натрий |  | *20-200 мг/л* | | *Нитрат-ионы* |  | *20-200 мг/л* | | *Сульфат-ионы* |  | *20-500 мг/л* | | Хлорид-ионы |  | *20-1000 мг/л* | | **ОК**  **B4-16В** | **100 мл** | *рН при 25 °C* |  | *2-11 ед. рН* |  | | **МОК**  **С4-16В** | **1000 мл** | Нефтепродукты ФЛ\* |  | *0,4-4 мг/л* |  | | **МОК**  **D4-16В** | **1000 мл** | Нефтепродукты ИК\*\* |  | *1-10 мг/л* |  | | **МОК**  **E4-16В** | **250 мл** | Хром (VI) |  | *0,01-10 мг/л* |  | | **Тип пробы: ПРИРОДНАЯ ВОДА** | | | | | | | **МОК**  **F4-16В** | **250 мл** | *Барий* |  | *0,1-2 мг/л* |  | | *Бор* |  | *0,1-2 мг/л* | | *Литий* |  | *0,01-1 мг/л* | | *Стронций* |  | *0,5-10 мг/л* | | **МОК**  **G4-16В** | **500 мл** | Перманганатная окисляемость |  | *5-50 мг/л* |  | | **МОК**  **Н4-16В** | **250 мл** | *Фосфор общий* |  | *0,1-1 мг/л* |  | | *Фосфат-ионы* |  | *0,1-1 мг/л* | | **Тип пробы: ПИТЬЕВАЯ ВОДА** | | | | | | | **МОК**  **J4-16В** | **1000 мл** | Фенол |  | *1-100 мкг/л* |  | | **МОК**  **K4-16В** | **1000 мл** | АПАВ |  | *0,05-0,5 мг/л* |  | | **МОК**  **L4-16В** | **1000 мл** | 2,4-Д |  | *5-100 мкг/л* |  | |  | |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | Шифр образца | Объем (масса) основного экземпляра ОК | Определяемый показатель | Выбор показателя (отметить) | Содержание в образце (ориентировочно) | Доп. экземпляр, шт. | | **Тип пробы: ПИТЬЕВАЯ ВОДА** | | | | | | | **МОК N4-16В** | **1000 мл** | Трибромметан |  | 5-200 мкг/л |  | | Дибромхлорметан |  | 5-200 мкг/л | | Дихлорбромметан |  | 5-200 мкг/л | | *Дихлорметан* |  | 20-200 мкг/л | | *Тетрахлорметан* |  | 2-200 мкг/л | | *Тетрахлорэтен* |  | 2-200 мкг/л | | Трихлорметан |  | 20-200 мкг/л | | Трихлорэтен |  | 20-200 мкг/л | | **МОК**  **О4-16В** | **1000 мл** | Хлор общий (титриметрия) |  | *0,1-3 мг/л* |  | | **МОК**  **Р4-16В** | **1000 мл** | Хлор общий (фотометрия) |  | *0,1-3 мг/л* |  | | **МОК R4-16D** | **500 мл** | Мышьяк |  | *5-100 мкг/л* |  | | *Ртуть* |  | *0,1-10 мкг/л* | | *Селен* |  | *1-100 мкг/л* | | *Серебро* |  | *0,1-10 мкг/л* | | **Тип пробы: ОСАДОК СТОЧНЫХ ВОД** | | | | | | | **ОК**  **S4-16O** | **15 г** | Общий азот |  | *1-5 %* |  | | Общий фосфор |  | *3-10 %* | | Общий калий |  | *0,05-5 %* | | Зола (Зольность) |  | *25-70 %* | | *Свинец* |  | *20-200 мг/кг* | | *Кадмий* |  | *2-25 мг/кг* | | *Никель* |  | *30-150 мг/кг* | | *Хром* |  | *100-500 мг/кг* | | *Цинк* |  | *500-2000 мг/кг* | | *Медь* |  | *100-500 мг/кг* | | *Марганец* |  | *300-2000 мг/кг* | | **Тип пробы: ПОЧВА\*** | | | | | | | **ОК**  **Т4-16П** | **30 г** | Медь |  | *5-25 мг/кг* |  | | Цинк |  | *5-25 мг/кг* | | Свинец |  | *1-15 мг/кг* | | Никель |  | *1-15 мг/кг* | | Марганец |  | *100-500 мг/кг* |   \*Извлечение 1М раствором азотной кислоты |